

ISSUE 2023

AGROMILK

MILKING MACHINE
COMPONENTS
FROM ITALY



30
YEARS
ANNIVERSARY
1993-2023

Categorie

Categories

4-77	CLUSTER - Gruppo
78-101	PULSATION - Pulsazione
102-123	MILKING COMPONENTS - Componenti impianti
124-149	RECEIVING - Terminali e complementi
150-185	WASHING & HIGIENE - Lavaggio e igiene
186-217	COOLING - Refrigerazione
218-241	VACUUM - Vuoto
242-261	INSTALLATION - Installazione
262-273	MILK CONTAINERS - Contenitori latte
274-295	SHEEP & GOATS - Capre e pecore
296-311	LIVESTOCK - Zootecnia
312-315	FEEDING - Alimentatori
316-323	ROBOT







THE COMPANY

When Mr. Moreno Barbieri opened a small company 30 years ago, using a garage and an office settled in his own house, he might not have imagined that today he would have found himself with a dozen employees and over 3000 square meters of warehouse. During these years, Agromilk has grown alongside its customers, counted among the most qualified retailers and installers of milking plants. With more than 7000 products available in stock, we aim to be a reliable, economical and above all fast point of reference for the needs of anyone looking for milking spare parts adaptable to the best brands on the market and with a very high quality/price ratio level. This is demonstrated by hundreds of Customers spread over 55 countries in 4 continents that every day accord us their trust.

Agromilk: everything for milking from A ... to Milk!

L'AZIENDA

Quando 30 anni fa Moreno Barbieri aprì una piccola Ditta sfruttando un garage ed un ufficio ricavati nella propria abitazione non si sarebbe forse immaginato che oggi si sarebbe ritrovato con una decina di dipendenti e oltre 3000 metri quadrati di magazzino. Nel corso di questi anni Agromilk è cresciuta al fianco dei propri clienti, annoverati tra i più qualificati rivenditori ed installatori di impianti di mungitura.

Con più di 7000 prodotti disponibili a magazzino, ci prefiggiamo l'obiettivo di essere un punto di riferimento affidabile, economico e soprattutto veloce per le esigenze di chiunque sia alla ricerca di ricambi di mungitura adattabili alle migliori marche e con un rapporto qualità/prezzo di altissimo livello. Lo dimostrano le centinaia di clienti sparsi in oltre 55 Paesi e 4 continenti che ogni giorno ci accordano la loro fiducia.

Agromilk: tutto per la mungitura dalla A...al Milk!

AGROMILK





CLUSTER - Gruppo

Liners different types

In the following pages you will find 3 types of liners: JOLLY-DAIRY produced by our Company, MILK-RITE produced in England by Avon Rubber, SPAGGIARI produced in Italy. To help the customer in the choice of the more fitting liner, hereby we show a table in which every genuine reference of the different brands present on the market is linked to the different “not original “ items we can supply.

Tettarelle vari tipi

Nelle pagine seguenti troverete 3 tipi di guaine: JOLLY-DAIRY prodotte dalla nostra Ditta, MILK-RITE prodotte in Inghilterra da Avon Rubber, SPAGGIARI prodotte in Italia. Per facilitare il cliente nella scelta della guaina più consona alle proprie esigenze, di seguito riportiamo una tabella nella quale ad ogni codice originale delle diverse marche presenti sul mercato sono abbinati i riferimenti che possiamo proporre come alternativa.

JOLLY DAIRY		MILK-RITE	SPAGGIARI
BOSIO			
186644160	91000070		
BOUMATIC			
DK1F			50000486
DK1X	91000000	BM1XU-BM1XUV	50000561-50000689
DKFM		BMFMU	50000674
FLEX 40		BM40F-BM40FV	
FLEX 50		BM50F-BM50FV	
FLEX 60			50000730-5000730V
FLEX70		BM70F-BM70FV	
MAGNUM 400 MX	91000071		50000703-500703/01
R-1 D			50000487
R-1, R-1C		BMEXU-BMEXUV	50000562
R1EX			50000562-50000661
DAIRYMASTER			
916S	91000407-91000408		50699/01
916SL	91000403		50000734-50093/02-50000722
DL			
869407-01	91000401		50000716
906836-01	91000045	DL836U	50000672
906837-01			50000675
907595-01 (80)	91000077		
918701-01	91000018		50000733
927259-01 (VMS)	91000404-91000405		50000680
928178-01 (80)		DL178U	50000213
928179-01 (80)		DL179U	
928328-01 (80)	91000044	DL328U	50000659
960000-01 (81)	91000001-91000072	DL000U-AL1U	50000108 - 5000108L - 500108ML
	91000054-91000020		50108MSL - 5000108M - 500108SL
	91000019		50000744

960001-01 (80)		DL001U	50000241
960001-04 (84)	91000052		50000287
960007-01 (80)	91000051		50000206
960008-01 (80)	91000050		50000199
960016-01 (83)	91000002-91000073	DL016U TLC-A2	50000156 - 50000441 500609SL - 50609MSL - 50000320 50000236M - 5000236M-500700SL
960017-01 (83)	91000049	DL017U-01	50000157 - 500157SL - 50000247
960017-02 (81)	91000048	DL017U	5179/247 - 50000266 - 5000266M
960018-01 (83)	91000076	AL18U	
960036-03 (82)	91000003-91000021	DL036U - TLC-A3	50000325
960037-02 (81)		DL037U-01	50000647
960037-02 (81)		DL037U	50000641
964007-01		DL4007U	50000657
964008-01 (80)	91000074-91000075	DL008U	50000714
985008-80			50000493
990666-01	91000131		50000672
990777-01			50000675
998228-01 (80)			50000331
999004-01			50000704
999006-01 (80)		AL6U	
999007-01 (80)	91000022	DL007U-01	50000590
999007-03 (83)	91000004- 91000080	DL007U - HFH029U - TLC-A6	50000672
999008-01 (80)	91000074-91000075	DI9008U	50000598-50000549
999009-01 (82)	91000004-91000080	DL009U - TLC-A5	50000444 - 500444SL
999099-01 (82)			50000668
999295-01 (80)		DL295U/DL295U-10	
FLACO			
60132510	91000081		
STAR EASE	91000084		
FULLWOOD			
020114		FW14U	
020122		FW22U	
020134	91000087		50000143 - 5000143M
020137	91000015-91000024	FW37U	500268TV
020138	91000062-91000120	FW38U	50000268 - 50000591
020146			50000555
020167			50000481
020168		FW68U	50000556
020169	91000088	FW69U	
020198		FW98U	
020215		FW15U	50000479 - 50000732

020227	91000089	FW27U	50000477
GASCOIGNE-MELOTTE			
381130			50000361
381169			50000147
381416	91000059	GM16U	50000574 - 50000148
381448			50000292
381922		GM22U	50000644
381974		GM74U	
381975		GM75U	
381985		GM85U	50000492
381986		GM86U	50000526
381987			50000558
381988		GM88U	50000528
381989			50000491
381991		GM91U	50000511
381995	91000090	GM95U	50000532
492027	91000025		
			50000331 - 5000331M
MK2-381981	91000005	GM2U	- 50000201 - 50000518 - 5000518M - 50000587
MK3			50000544
MK5			50000155
MK7	91000117 - 91000130		
IMPULSA			
NW23			50448/01 - 50000595
NW25	91000373		50448/02 - 50000596
INTERPULS			
1800001	91000375		
1800002			
1800011	91000006		
ITALIAN STYLE			
BABY CORTA			50000029
BABY LUNGA	91000029		50000114 - 50000552
MANOVAC			
MILFOS			
			50000697
MS			
901029-01 (80)			50000642
901031-80			50000535

901163-01 (80)		MS163U	50000643
901197-01 (80)		MS197U	50000645
955390-01 (80)	91000094	MS390U	50000243
955507-01 (80)		MS507U	50000352
955875-80		MS875U	50000534
955897-01 (80)	91000095-91000118	MS897U	50000505
957706-80			50000142
958123-01 (80)		MS123U	50000174
MELTEC			
7720-0068-278		MEL278U	
7720-1384-450		MEL450U	
MIELE			
23178-01			50000149
68278-02	91000034-91000098		50000164 - 500164SL - 50000462
NATIONAL			
	91000053-91000096		50000154
OKTAV			
			50000523
ORION			
EUR.OR.1			50082/05
ORION N-3-B			50082/10
RUSSIAN STYLE			
0041.AA			50000663
SAC			
252.15.004			5179/151 - 5274/151
252.15.007	91000097	SAC007U	50000336 - 500336SL - 50000168
252.15.010	91000009-91000032	SAC010U	50000306 - 50000529 - 500529SL
252.15.012	91000008	SAC012U	50000443 - 50000567
252.15.013			50000568
252.15.020		SAC020U	50000638
252.15.022	91000033	SAC022U	50000639
STRANGKO			
3423005			50000502
3423007			50000497
3426008			50000677
3426009			50000652-50000433
3426010-01	91000056	STRKO-1	50000432
3426010-02			50000433
3426018	91000057		50000600 - 500600SL - 50000677
3426024			50000702
SURGE			
10025		WS025U	500500TV

10029		WS029U	50000619
10060	91000104		
10062	91000104		
10067		WS067U	50000575 - 50000304
TECNOSAC			
	91000349		
TECNOZOO-TDM			
PG-004-SP	91000011		5243/100 - 50000514
PG-005-AC	91000010-91000047		50000517-500517SL
VITREX			
	91000053		
WAIKATO			
REFLEX M22	91000119		
WF			
7021-2725-029	91000390	WS029U-01	
7021-2725-030	91000107		50000215 - 5000215M - 50215MSL
7021-2725-040	91000101		50000449
7021-2725-070			50000334
7021-2725-110	91000014-91000036	WS110U	50000169 - 500169SL
7021-2725-220	91000035	WS220U	50000329
7021-2725-230		WS230U	50000531
7021-2725-240S	91000037-91000103	WS240U	50000615
7021-2725-270		WS270U/WS270U-01	50000616
7021-2725-350	91000406		50000658
7022-2725-010	91000013		50000144
7022-2725-020	91000012		
7022-2725-130			50000193
7022-2725-150	91000012	WS150U	50000153-500153SL
7022-2725-180	91000061	WS180U	
7023-2725-060			50000214
7023-2725-070	91000063		50000559
7023-2725-100	91000063	WS3-100U	50000559
7023-2725-110		WS3-110U	50000560
7023-2725-120	91000063	WS120U	50000559
7027-2725-000	60009666		
7027-2725-010	60009668-91000036		50450/01
7027-2725-020	60009674		50450/11
7029-2725-000	91001050		5000V698
7029-2725-010			5000V610
7036-2725-060			50000291
7036-2725-110		GWS110U	
7720-0068-278	91000098-91000034		50000164-500164SL
7750-0010-048	91000102		

JD = Jolly Dairy Draw the right liner!



The Jolly Dairy liners are perfectly interchangeable with the original ones and guarantee an high quality thanks to the American rubber blend approved by the European control Institutes (RAL G-39). Now they are phthalates-free! Our liners are not original but are interchangeable. Original numbers and descriptions used here below are for reference purposes only



Le guaine Jolly Dairy permettono una perfetta intercambiabilità con gli originali e garantiscono un'ottima qualità grazie alla mescola di gomma americana approvata dagli istituti di controllo europei (RAL G-39). Ora senza ftalati! Le nostre guaine non sono originali. Si intendono adattabili alle varie marche. I riferimenti e le descrizioni utilizzate in queste pagine sono evidenziate a solo scopo identificativo.

Replacement advised - Sostituzione consigliata

Recommended days of use

RUBBER (based on 3000 milkings and supposing 2 milkings per days)
GOMMA (basato su 3000 mungiture e supponendo 2 mungiture al giorno)
850 hours or 3000 milkings - 1000 ore o 3000 mungiture



	4	5	6	8	10	12	14	16	20	24	30
400	13	16	19	25	31	38	44	50	63	75	94
360	14	17	21	28	35	42	49	56	69	83	104
320	16	20	23	31	39	47	55	63	78	94	117
280	18	22	27	36	45	54	63	71	89	107	134
240	21	26	31	42	52	63	73	83	104	125	156
200	25	31	38	50	63	75	88	100	125	150	188
180	28	35	42	56	69	83	97	111	139	167	206
160	31	39	47	63	78	94	109	125	156	188	234
140	36	45	54	71	89	107	125	143	179	214	266
120	42	52	63	83	104	125	148	167	208	250	313
100	50	63	75	100	125	150	175	200	250	300	375
90	56	69	83	111	139	167	194	222	278	333	417
80	63	78	94	125	156	188	219	250	313	375	
70	71	89	107	143	179	214	250	286	357		
60	83	104	125	167	208	250	292	333			
50	100	125	150	200	250	300	350				
40	125	156	188	250	313	375					
30	167	206	250	333	417						

MAXIMUM 1 YEAR

SILICONE (based on 5000 milkings and supposing 2 milkings per days)
SILICONE (basato su 5000 mungiture e supponendo 2 mungiture al giorno)



	4	5	6	8	10	12	14	16	20	24	30
400	23	29	35	46	58	69	81	92	115	138	173
360	26	32	38	51	64	77	89	102	128	153	192
320	29	36	43	58	72	86	101	115	144	173	218
280	33	41	49	66	82	99	115	131	164	197	246
240	38	48	58	77	96	115	134	153	192	230	288
200	46	58	69	92	115	138	161	184	230	278	345
180	51	64	77	102	128	153	179	204	256	307	383
160	58	72	86	115	144	173	201	230	288	345	
140	66	82	99	131	164	197	230	263	329		
120	77	96	115	153	192	230	268	307	383		
100	92	115	138	184	230	276	322	368			
90	102	126	153	204	256	307	356				
80	115	144	173	230	288	345					
70	131	164	197	263	329	394					
60	153	192	230	307	383						
50	184	230	276	368							
40	230	288	345								
30	307	383									

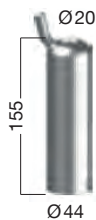
MAXIMUM 1 YEAR

1650 hours o 5000 milkings
1650 ore o 5000 mungiture

BOSIO

91000070

186644160



BOU-MATIC

91000068

MAGNUM 400 MX
"non vented"

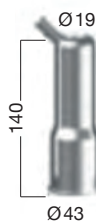
91000069

MAGNUM 400 MX
"vented"



91000000

DK1X



91000071

R-1, R-1C



DAIRYMASTER

91000403

916SL



91000407

916S



91000408

916S
(Non shut-off)



DL

9100050

960008-80
(4x960008-01)



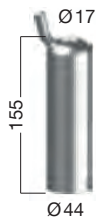
9100051

960007-80
(4x960007-01)



9100001

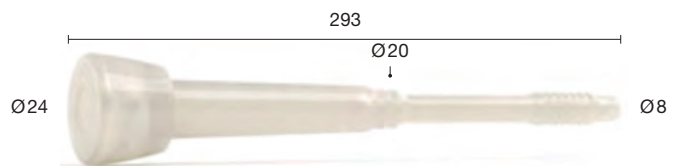
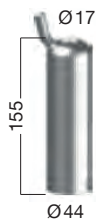
960000-81
(4x960000-01)



9100072

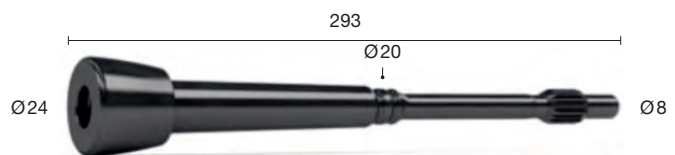
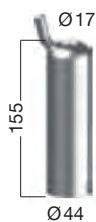
960000-81
(4x960000-01)

SILICONE



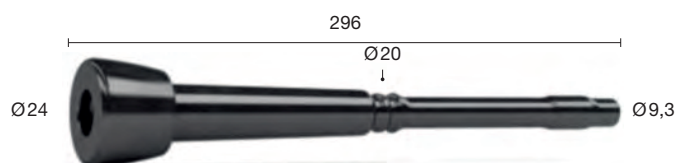
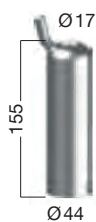
9100019

960000-81
(4x960000-01)
960000-02



9100054

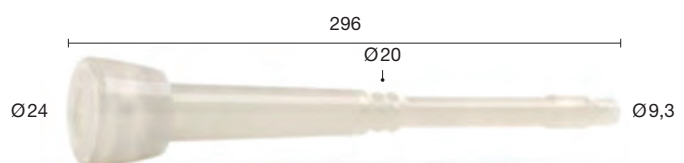
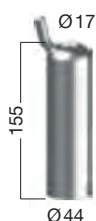
960000-81
(4x960000-01)



9100020

960000-81
(4x960000-01)

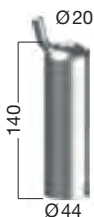
SILICONE



DL

9100002

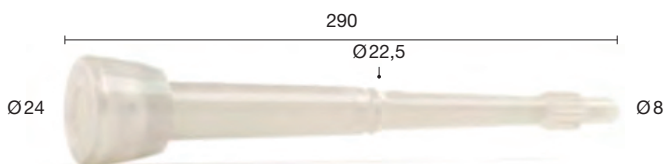
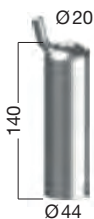
960016-83
(4x960016-01)



9100073

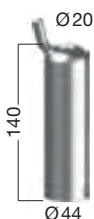
960016-83
(4x960016-01)

SILICONE



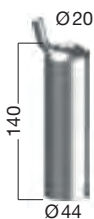
9100048

960017-81
(4x960017-02)



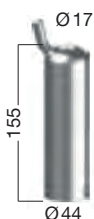
9100049

960017-83
(4x960017-01)



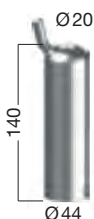
9100052

960001-84
(4x960001-04)



9100003

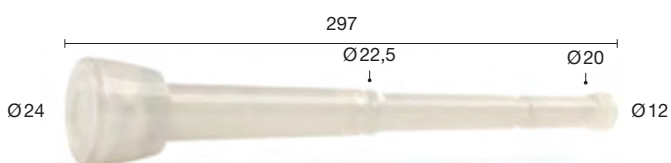
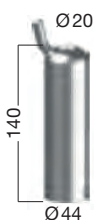
9600036-82
(4x960036-03)



9100021

9600036-82
(4x960036-03)

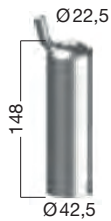
SILICONE



DL

9100004

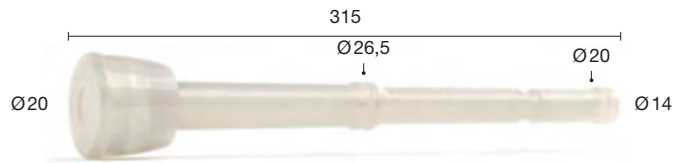
999007-83
(4x999007-03)
999009-82
(4x999009-01)



9100080

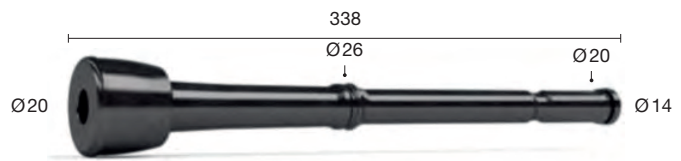
999007-83
(4x999007-03)
999009-82
(4x999009-01)

SILICONE



9100022

999007-80
(4x999007-01)



9100074

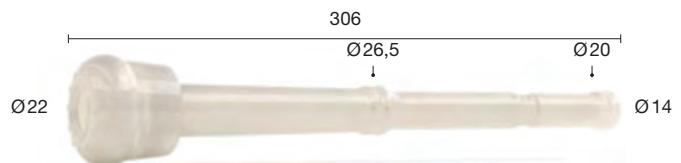
964008-01
999008-01



9100075

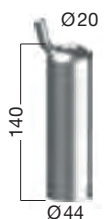
964008-01
999008-01

SILICONE



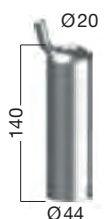
9100076

960018-83
(4x960018-01)



9100077

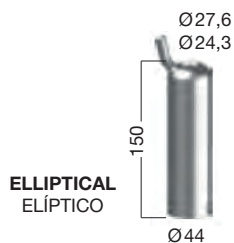
907595-80
(4x907595-01)



DL

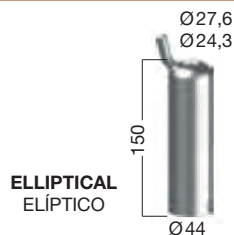
91000044

928328-01
LEGEND



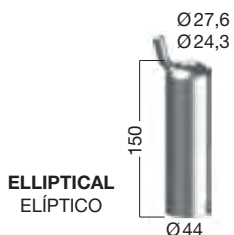
91000045

906836-01



91000018

918701-01



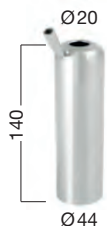
91000401

86940701



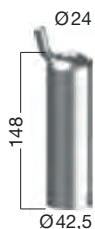
91000131

99066601



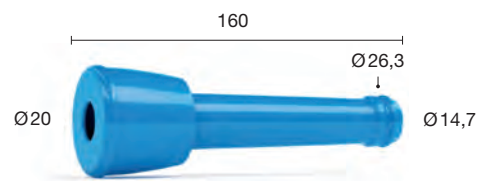
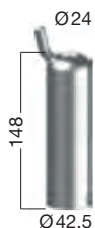
91000404

VMS 92725901



91000405

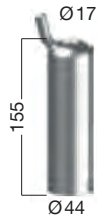
VMS
92725901
SILICONE



FLACO

91000081

60132510



91000084

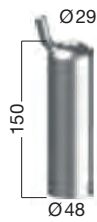
FLACO STAR
EASE



FULLWOOD

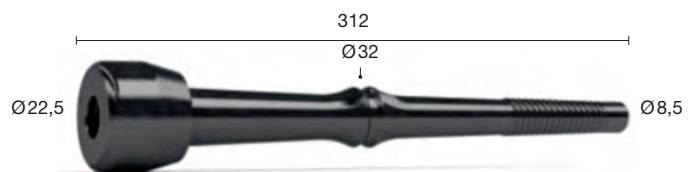
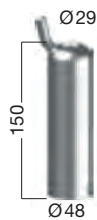
91000087

020134-SL-2CT



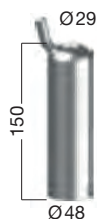
91000015

020137



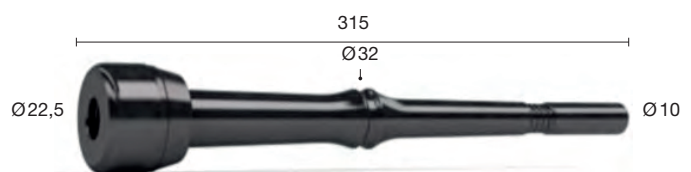
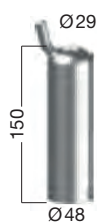
91000024

020137



91000062

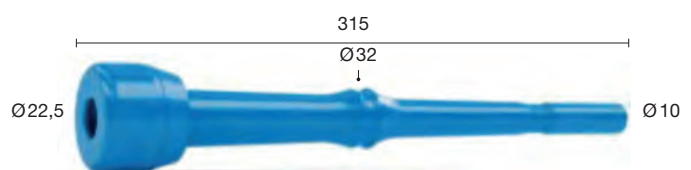
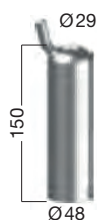
020138-SL2-CTF-WT



91000120

020138-SL2-CTF-WT

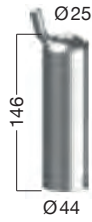
SILICONE



FULLWOOD

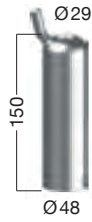
91000088

020169



91000089

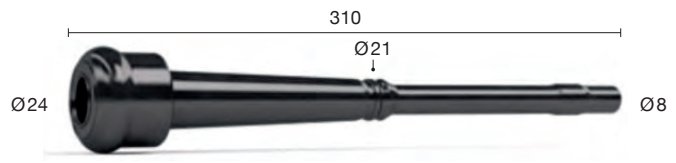
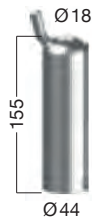
020227



GASCOIGNE-MELOTTE

91000005

MK2



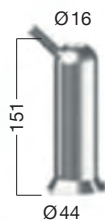
91000090

381995



91000059

381416



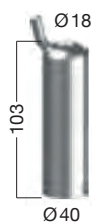
91000025

492027



91000130

MK7

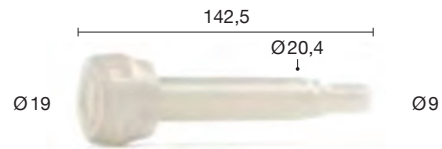
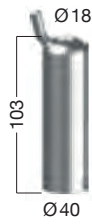


GASCOIGNE-MELOTTE

91000117

MK7

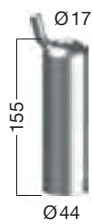
SILICONE



INTERPULS

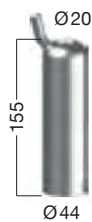
91000373

1800001



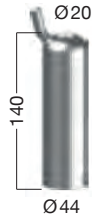
91000374

1800002



91000375

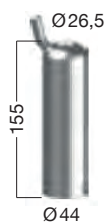
1800011



ITALIAN STYLE

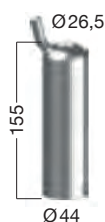
91000006

BABY CORTA



91000007

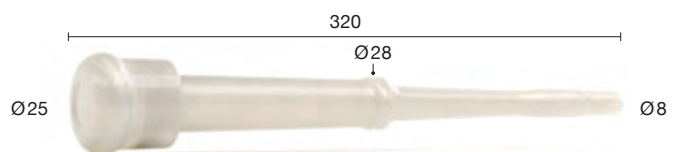
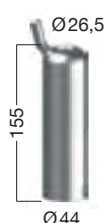
BABY LUNGA



91000028

BABY LUNGA

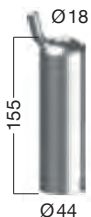
SILICONE



MANOVAC

91000029

40420059



MS

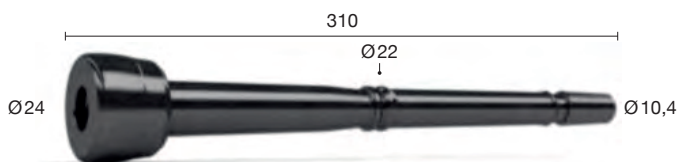
91000094

955390-80
(4x955390-01)
NOGUEIRA 2011384



91000095

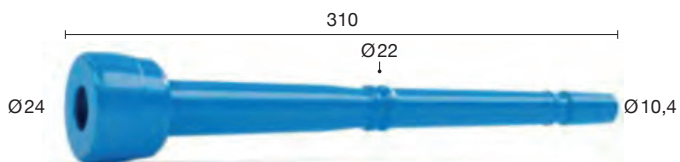
955897-80
(4x955897-01)



91000118

955897-80
(4x955897-01)

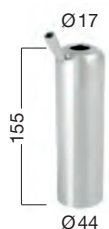
SILICONE



SKELLERUP

91000402

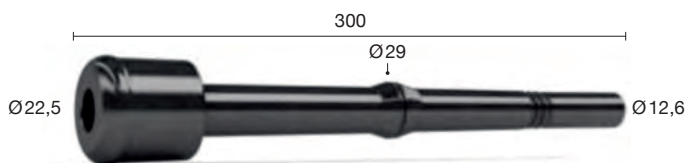
M22-M23



SAC-SENIOR

91000032

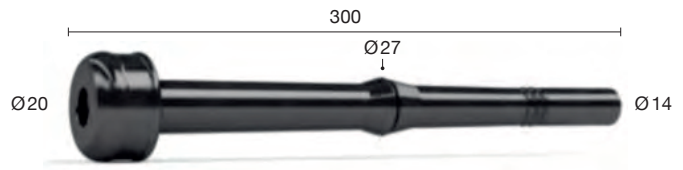
RODEG-SENIOR
252.15.010



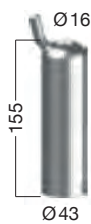
9100009
252.15.010



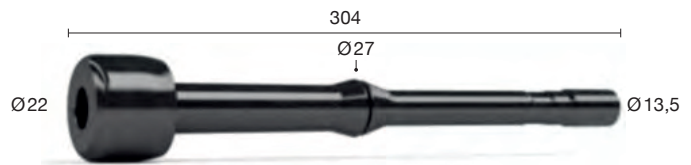
9100008
252.15.012



9100097
252.15.15007



9100033
252.15.022



STRANGKO

9100056
3426010-01

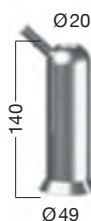


9100057
3426018



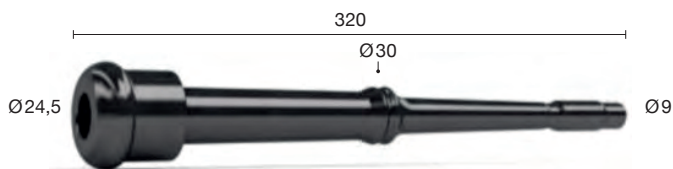
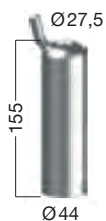
SURGE

91000104
10-060
10-062



TECNOSAC

91000349

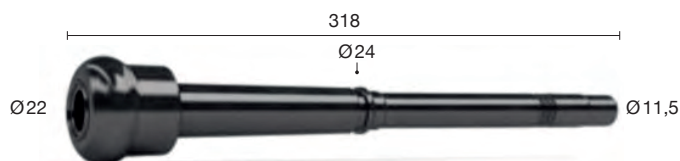


TECNOZOO - TDM

91000010

PG-005-AC

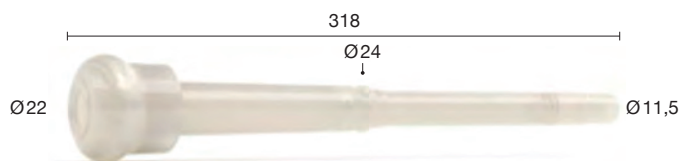
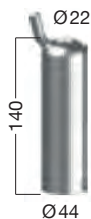
TDM: MG01
MG03
MC122



91000047

PG-005-AC

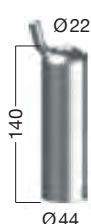
SILICONE



91000011

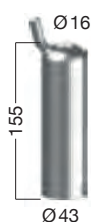
PG-004-SP
(anche per bufale)

TDM: MG02



VITREX (NATIONAL)

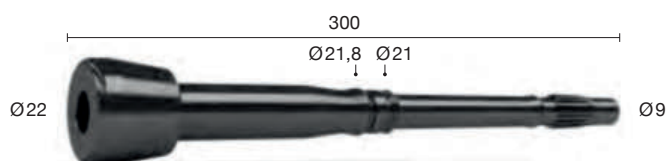
91000053



WAIKATO

91000119

REFLEX M22



WF-SURGE

91000098

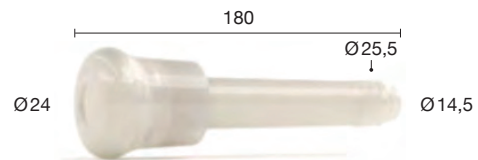
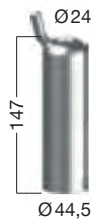
7720-0068-278/
68278-02



91000034

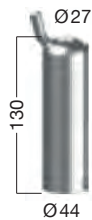
7720-0068-278/
68278-02

SILICONE



91000063

7023-2725-070/100/120



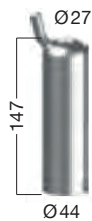
91000035

7021-2725-220



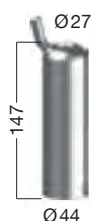
91000101

7021-2725-040



91000012

7022-2725-020



91000061

7022-2725-180



91000013

7022-2725-010



WF-SURGE

91000014

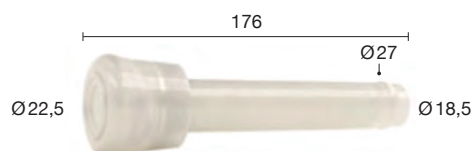
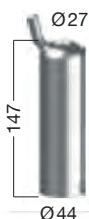
7021-2725-110



91000036

7021-2725-110
e STIMULOR 7027-
2725-010

SILICONE



91000102

7750-0010-048



91000103

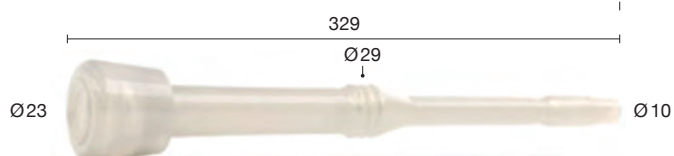
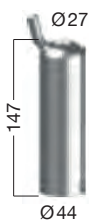
7021-2725-240S



91000037

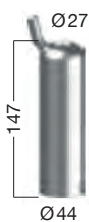
7021-2725-240S

SILICONE



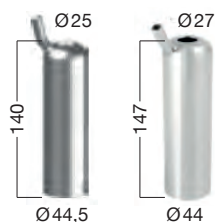
91000107

7021-2725-030



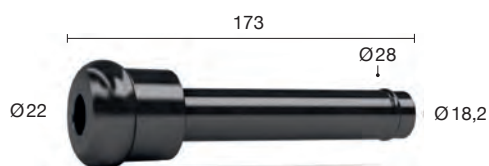
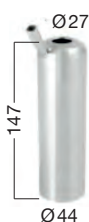
91000390

7021-2725-029



91000406

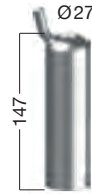
7021-2725-350



LINER FITT. CLASSIC-PRO/STIMULOR

91001050 Ø 22 FITT. 7029-2725-000

91001052 Ø 23 FITT. 7029-2725-010



ORIGINAL STIMULOR® SILICONE LINER

60009664 - Ø21

60009666 - Ø22 (CORR. WF 7027-2725-000)

60009668 - Ø23 (CORR. WF 7027-2725-010)

60009672 - Ø24

60009674 - Ø25 (CORR. WF 7027-2725-020)



91002000

RUBBER TUBE, BLACK FITT. IQ

Tubetto T. IQ in gomma nera

91002001

RUBBER TUBE, GREEN SILICONE FITT. IQ

Tubetto silicone verde T. IQ



SILICONE LINER FITT. LELY

Guaina silicone per LELY



91000129

Ø 21 (corr. 5.9700.2008.0)

91000132

Ø 19 (CORR. 5.9700.2072.0)

00401436

STICK FOR WF LINER MOUNTING

BASTONCINO MONTAGGIO GUAINA WF

CORR. 7027-9826-070

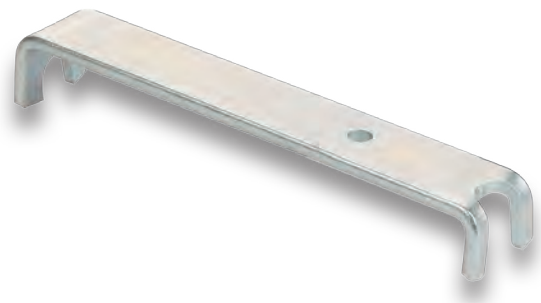


00401437

METALLIC EXTRACTOR FOR WF LINERS
AND TUBES

ESTRATTORE METALLICO PER GUAINA
E TUBI WF

CORR. 7027-9875-000



00300041

PLASTIC ROD FOR MOUNTING SHORT
LINERS

BASTONCINO IN PLASTICA PER MON-
TAGGIO TETTARELLE CORTE



SIGHT GLASSES / BICCHIERINI

60009670

SIGHT GLASS FOR STIMULOR®
BICCHIERINO PER GUAINA STIMULOR
(CORR. WF. 7021-2088-100 e 7021-9926-260)



2016-020158

SIGHT GLASS
FULLWOOD FITT. 020158
BICCHIERINO TIPO
FULLWOOD 020158



2018-4987

O'R FOR /
PER 2016-020158



00100089

ITALIAN STYLE



00100090

FITT. DL



00100093

FITT. MS



00100094

FITT. FW



00100095

FITT. FULLWOOD



00100092

FITT. WF



20070108

FITT. WF



20076066

FITT. WF
7021-2088-060



00111192

FITT. WF Ø14
7021-2188-020



00300507

FITT. MIELE

00300092

FITT. WF Ø16
7021-2188-050



BOU MATIC

50000486

DK1F
8506718
8506752



50000561

DK1X



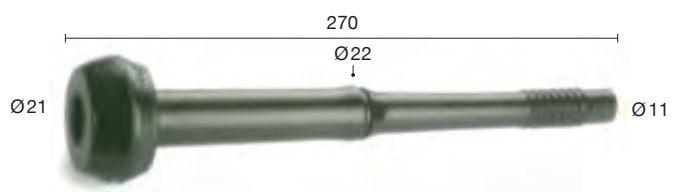
50000487

R-1 D



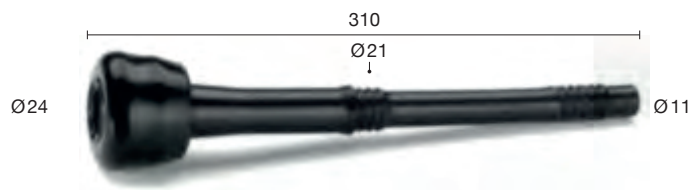
50000562

R-1 C
R-1EX



50000674

DKFM



50000703

MAGNUM 400 MX

500703/01
MAGNUM 400 MX VENT.



BOU MATIC

50000730

FLEX 60

8589520
(ex 8584664)



50000730V

FLEX 60 VENTED

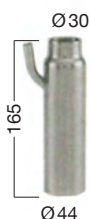
8589521
(ex 8584664)



DL

50000206

960007-01



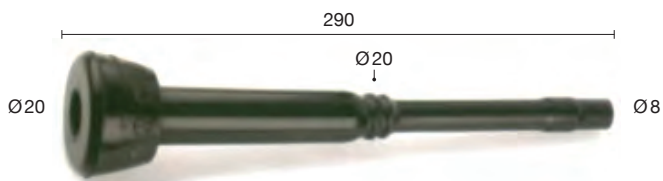
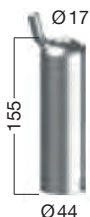
50000199

960008-01



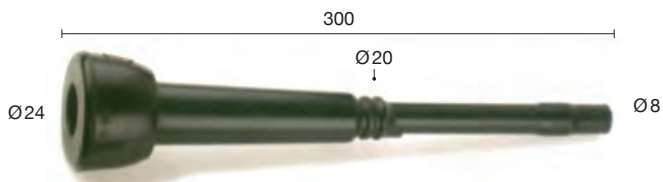
50000213

727537-01
(928178-01)



50000108

960000-81
(960000-01)

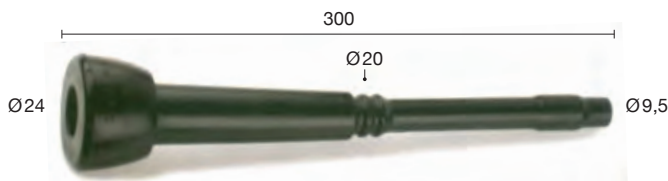


5000108M

960000-81 (960000-01)

50000744

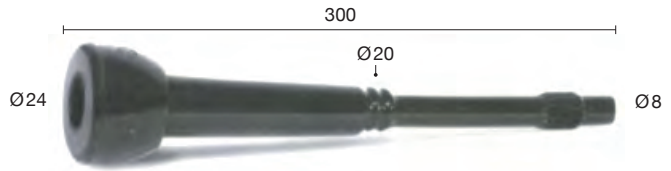
AS 5000108M WITH HOLE Ø23
(come 5000108M con foro 23)



DL

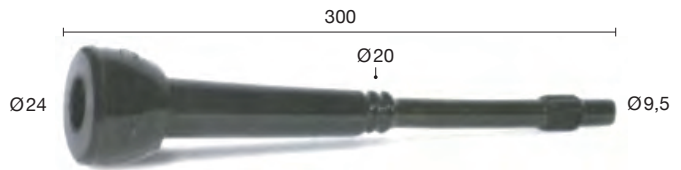
5000108L

960000-81
(960000-01)



500108ML

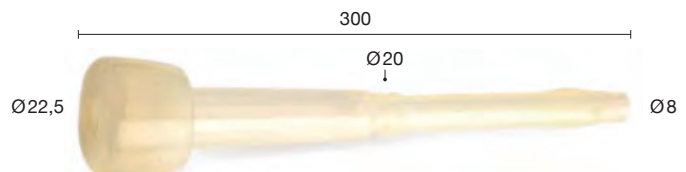
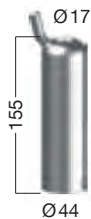
960000-81
(960000-01)



500108SL

960000-81
(960000-01)

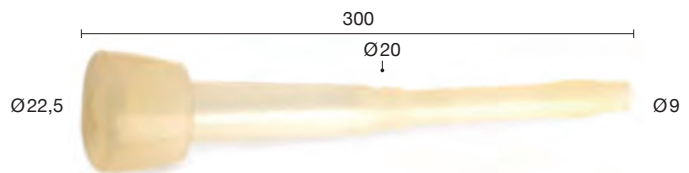
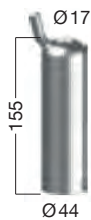
SILICONE



50108MSL

960000-81
(960000-01)

SILICONE



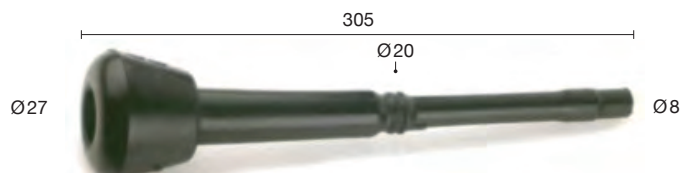
50000287

960001-84
(960001-02)



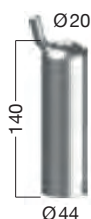
50000241

960001-80
(960001-01)



50000441

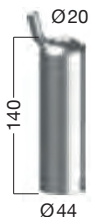
960016-83
(960016-01)



DL

50000156

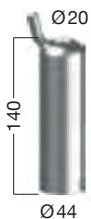
960016-83
(960016-01)



500609SL

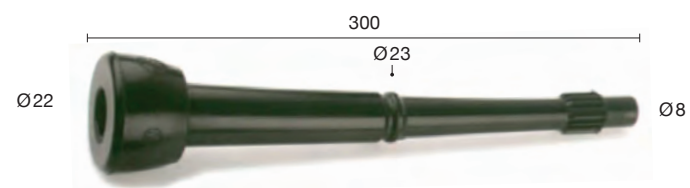
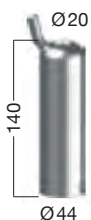
960016-83
(960016-01)

SILICONE



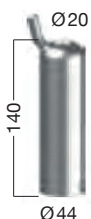
50000320

960016-83
(960016-01)

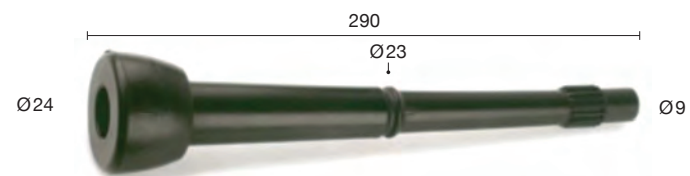


50000236

960016-83
(960016-01)

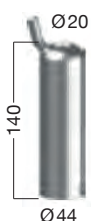


GR. 200



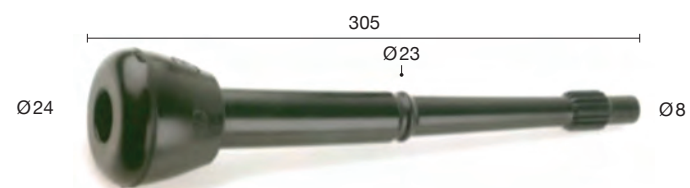
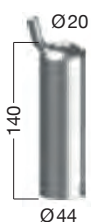
5000236M

960016-83
(960016-01)



5179/247

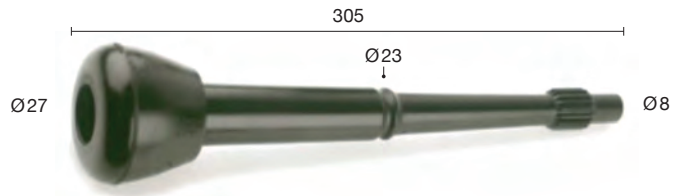
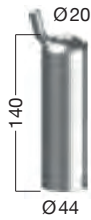
960017-81
(960017-02)



DL

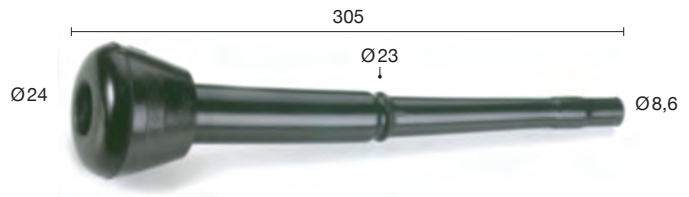
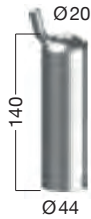
50000247

960017-83
(960017-01)



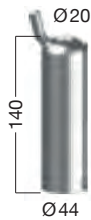
50000266

960017-81
(960017-02)



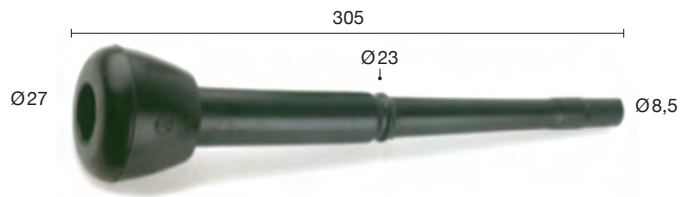
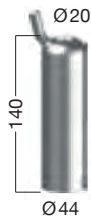
5000266M

960017-81
(960017-02)



50000157

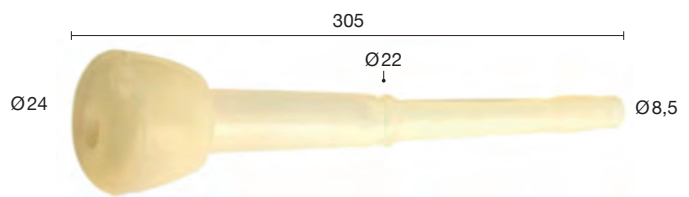
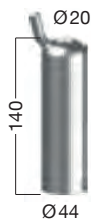
960017-83
(960017-01)



500157SL

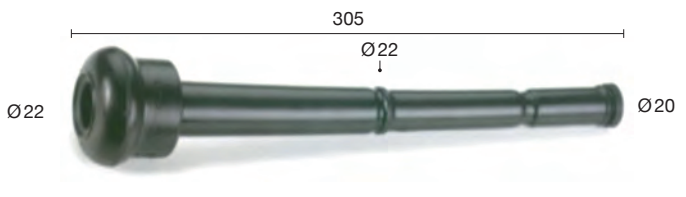
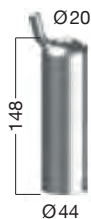
960017-81
(960017-02)

SILICONE



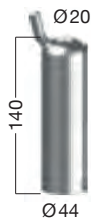
50000493

985008-80



50000325

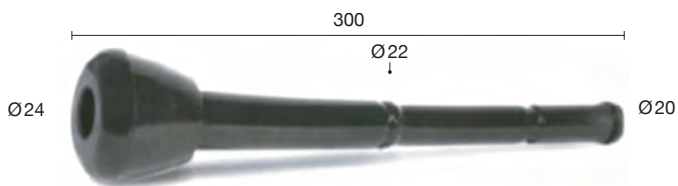
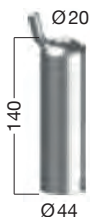
960036-82
(960036-03)



DL

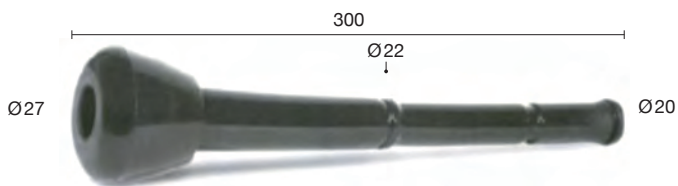
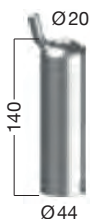
50000641

960037-81
(960037-02)



50000647

960037-80
(960037-01)



50000444

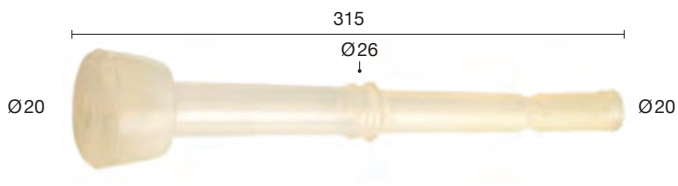
999009-82
(999009-01)



500444SL

999009-82
(999009-01)

SILICONE



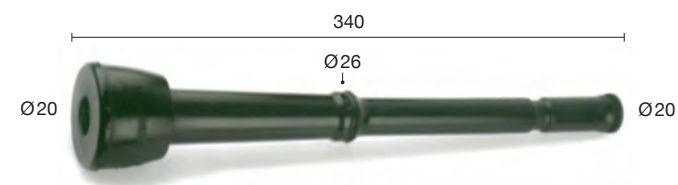
50000599

999007-83
(999007-03)



50000590

999007-80
(999007-01)



5000598

999008-80
(999008-01)



DL

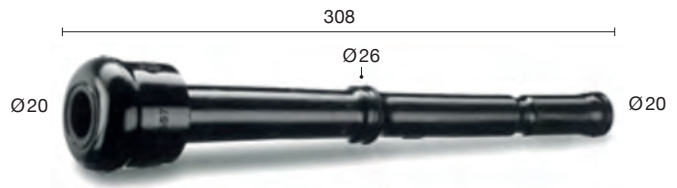
50000549

999008-01



50000657

964007-01



50000668

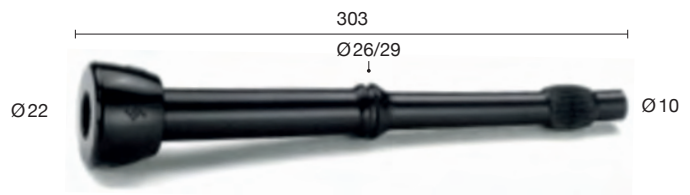
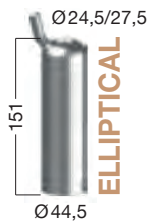
999099-82
(999099-01)



50000672

990666-01

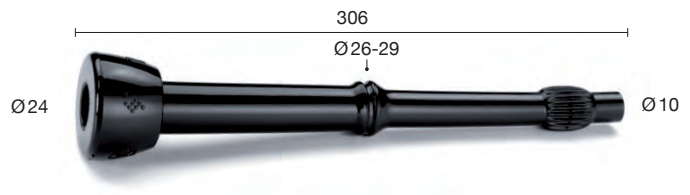
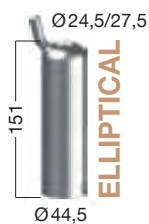
906836-01



50000675

990777-01

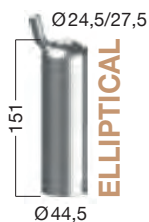
906837-01



50000659

928328-80

(928328-01)



REINFORCEMENT FOR SILICONE LINERS/RINFORZO PER GUAINA IN SILICONE

50000546

Ø21

50000547

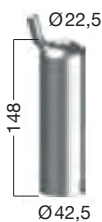
Ø19



50000680

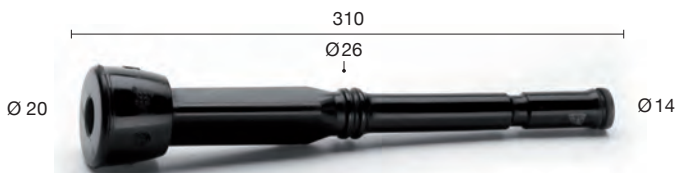
927259-01

For ROBOT (VMS)



50000716

869407-01
"CLOVER"



50000704

999004-01



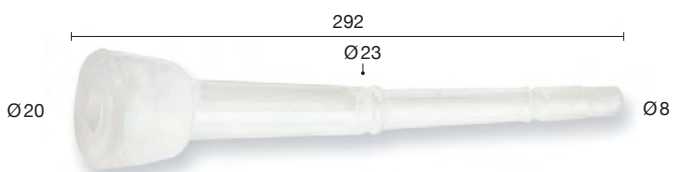
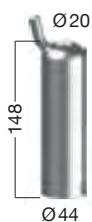
50000714

964008-01



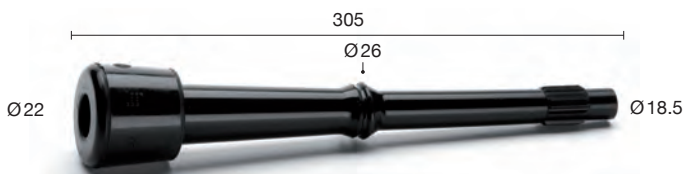
500700SL

960016-01



50000733

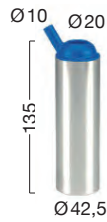
918701-01



DAIRYMASTER

50699/01

916S

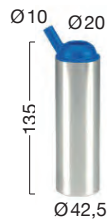


50000734

916SL

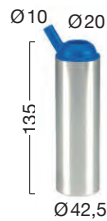
50093/02

As 50000734 in SILICONE



50000722

916SL



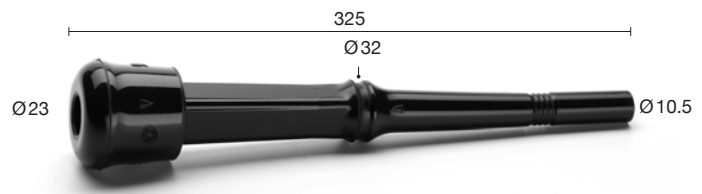
FULLWOOD

50000732

020215

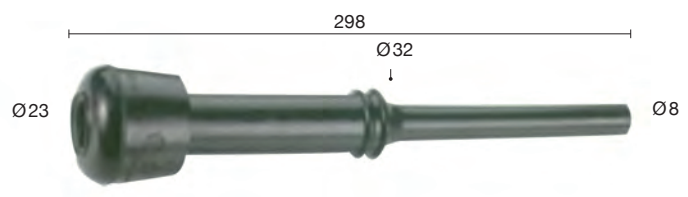
SQUARED BARREL

CORPO QUADRATO



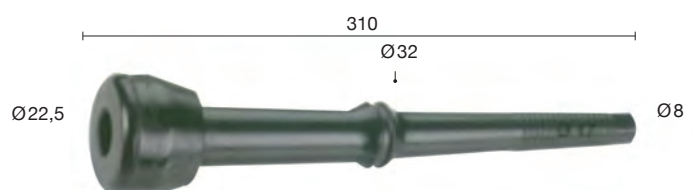
50000143

020134 SL2 CT



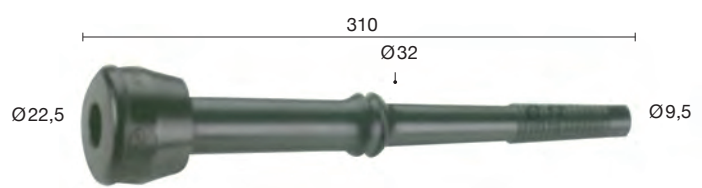
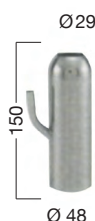
500268TV

020137



50000268

020138



FULLWOOD

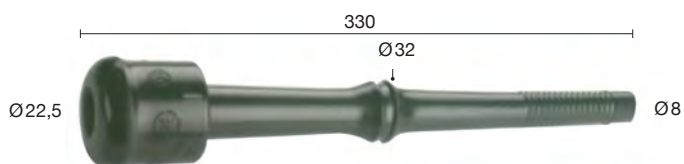
50000591

020138 SL2 CTF WT



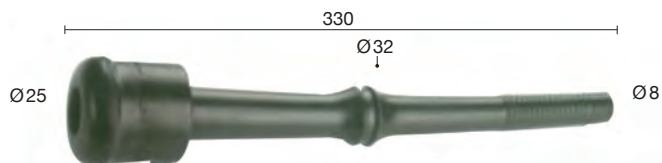
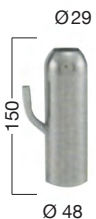
50000477

020227



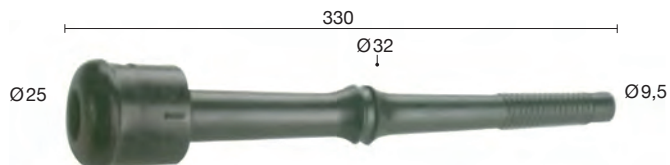
50000479

020215



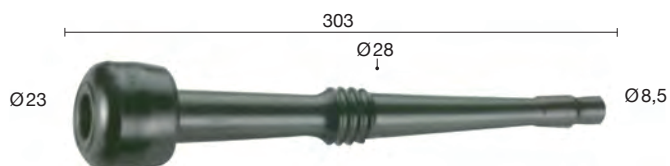
50479/01

020215



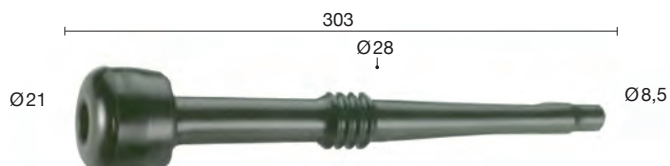
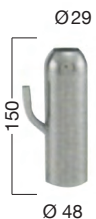
50000481

020167



50000555

020146



50000556

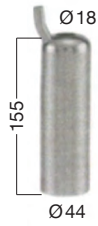
020168



GASCOIGNE MELOTTE

50000558

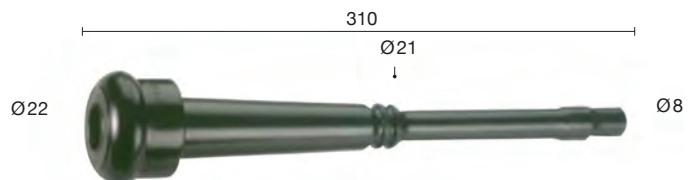
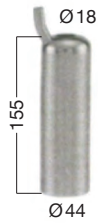
381987



50000518

MK2

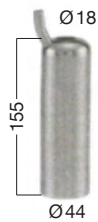
381981



5000518M

MK2

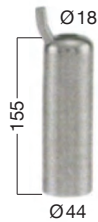
381981



50000331

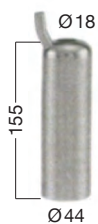
MK2

DL 998228



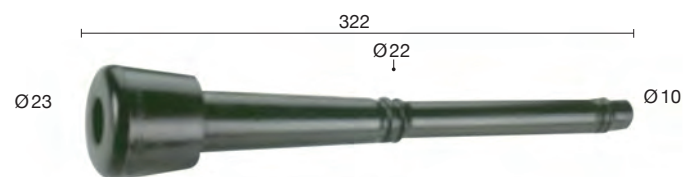
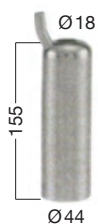
5000331M

MK2



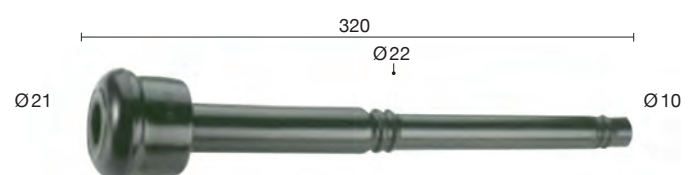
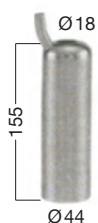
50000511

381991



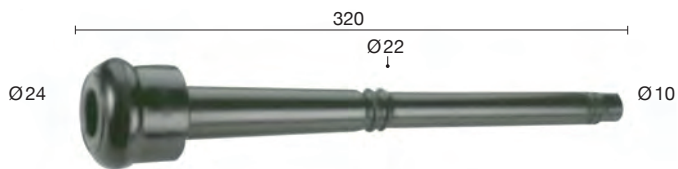
50000526

381986



50000528

381988



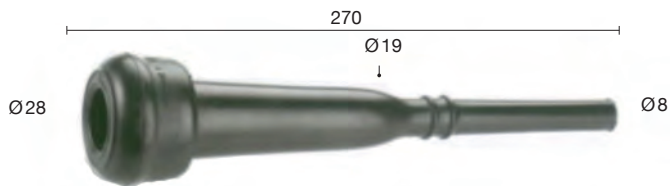
50000644

381922



50000147

D381169



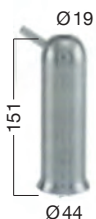
50000148

381416



50000491

381989



50000492

381985



50000532

381995



IMPULSA

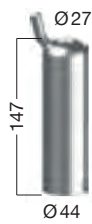
50448/01

NW23



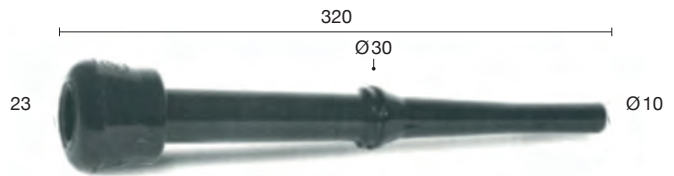
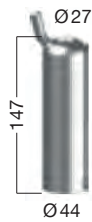
50448/02

NW25



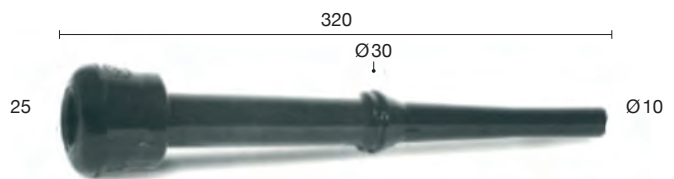
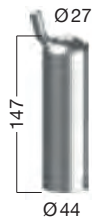
50000595

NW23



50000596

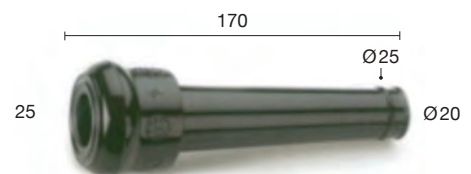
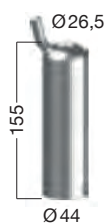
NW25



ITALIAN STYLE

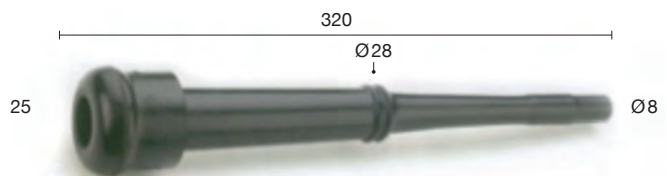
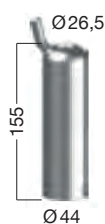
50000029

BABY CORTA



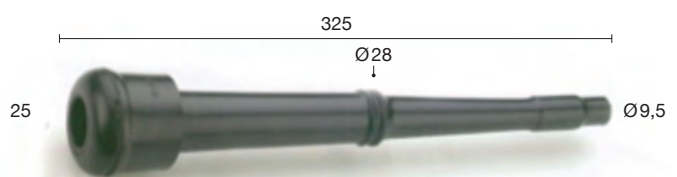
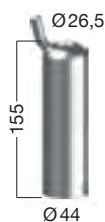
50000114

BABY LUNGA



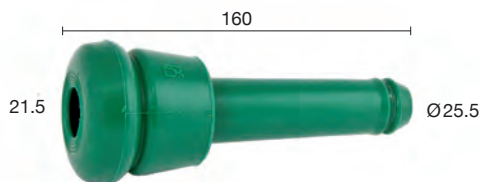
50000552

BABY LUNGA

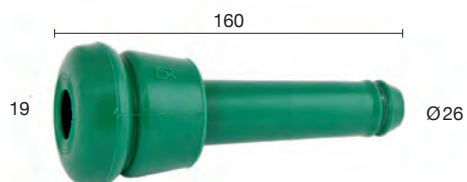


LELY

50000611



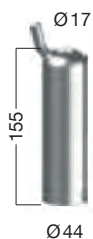
50000735



MS

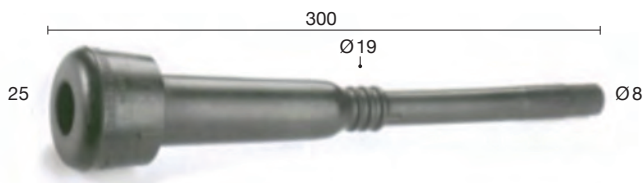
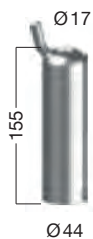
50000142

957706



50000174

958123-01



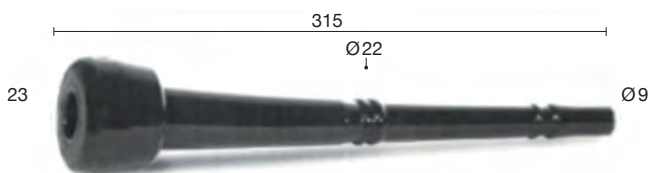
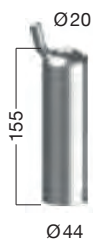
50000642

901029-01



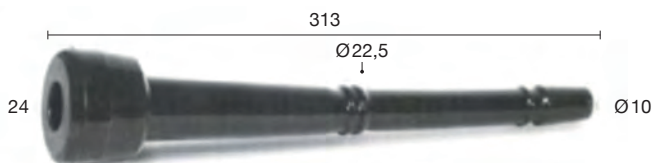
50000643

901163-01



50000645

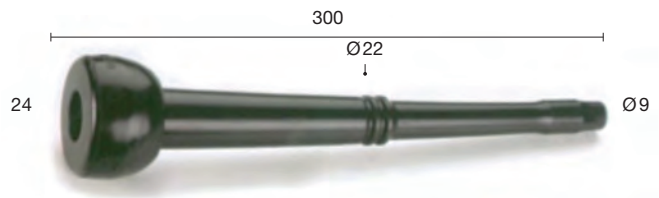
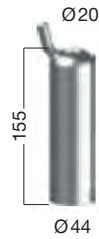
901197-01



MS

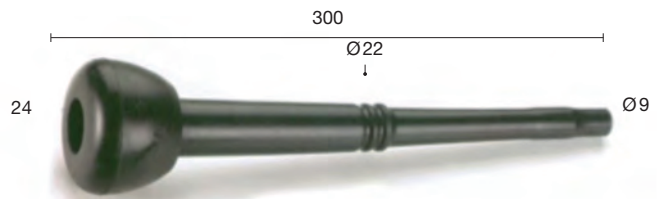
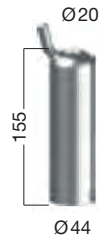
50000243

955390-80



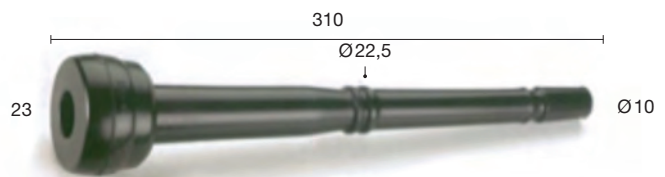
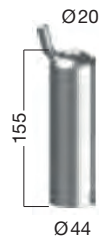
50000352

955507-01



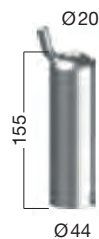
50000505

955897-01



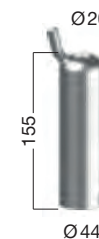
50000534

955875



50000535

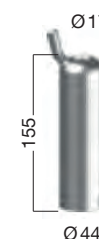
901031-80



MILFOS

50000697

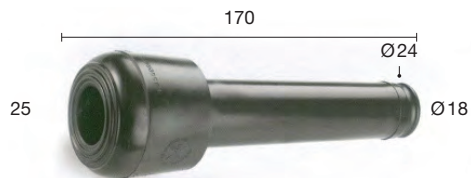
1020L



MIELE

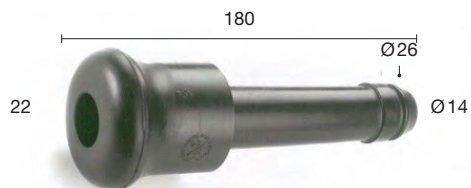
50000149

23178-01



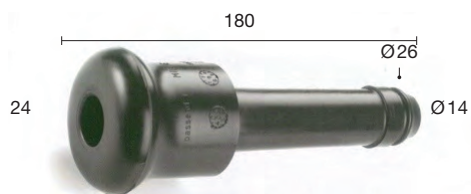
50000462

68278



50000164

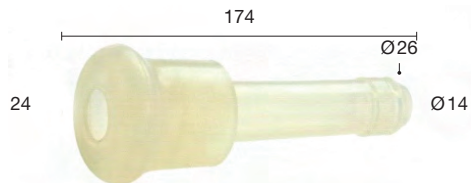
68278



500164SL

68278

SILICONE



NATIONAL

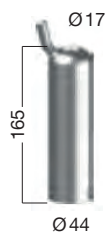
50000154



RUSSIAN STYLE

50000663

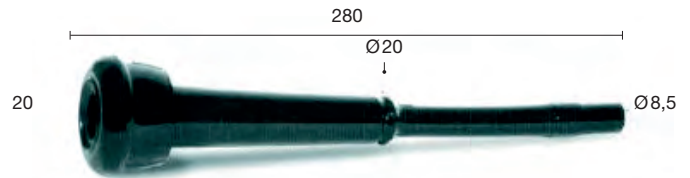
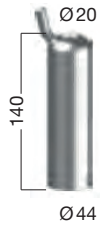
0041.AA



ORION

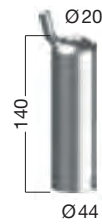
50082/05

EUR.OR.1



50082/10

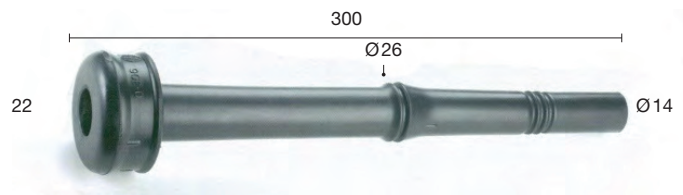
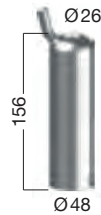
ORION N-3-B



SAC CHRISTENSEN

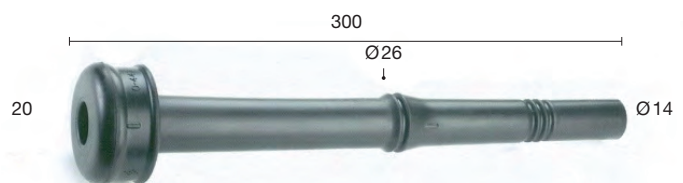
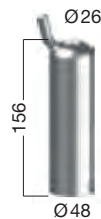
50000306

252.15.15010



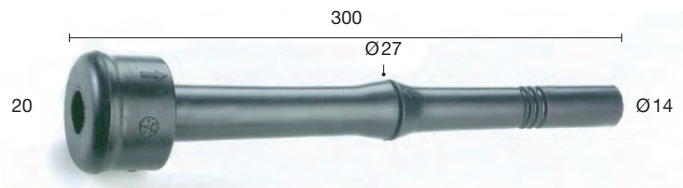
50000443

252.15.15012



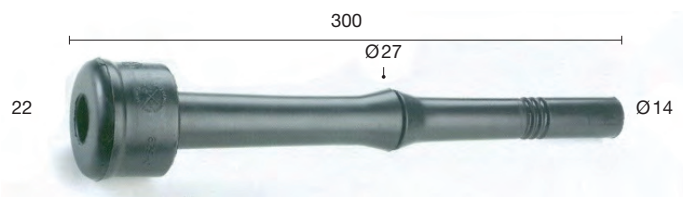
50000567

252.15.15012



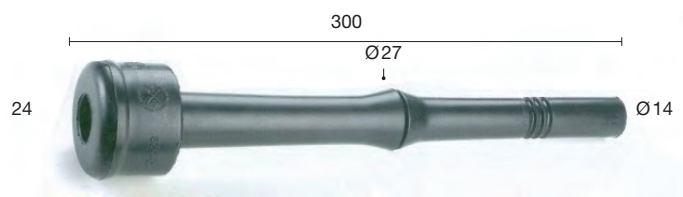
50000529

252.15.15010



50000568

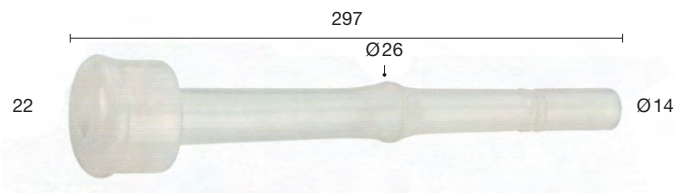
252.15.15013



SAC CHRISTENSEN

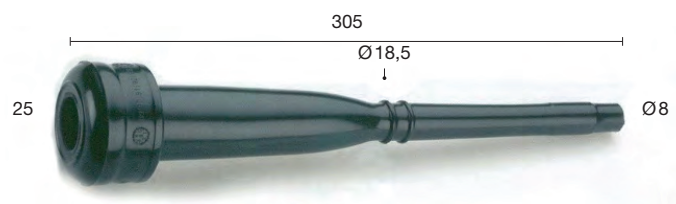
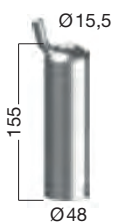
500529SL

252.15.15010



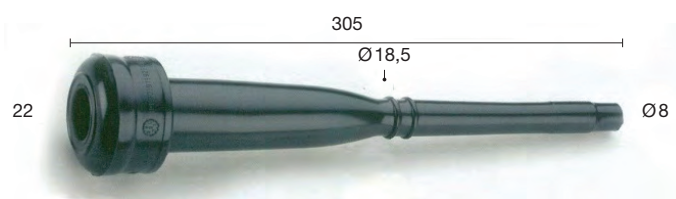
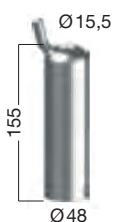
5274/151

252.15.15004



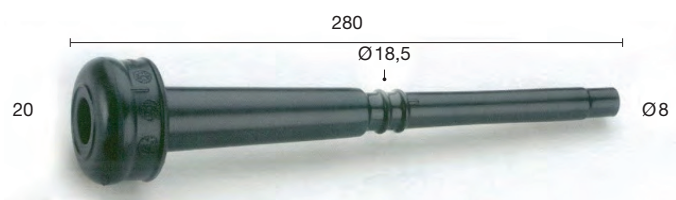
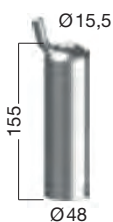
5179/151

252.15.15004



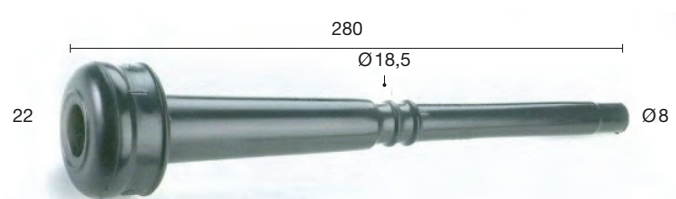
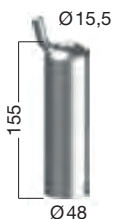
50000168

252.15.15007



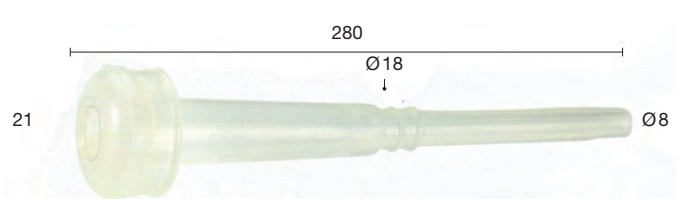
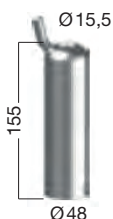
50000336

252.15.15007



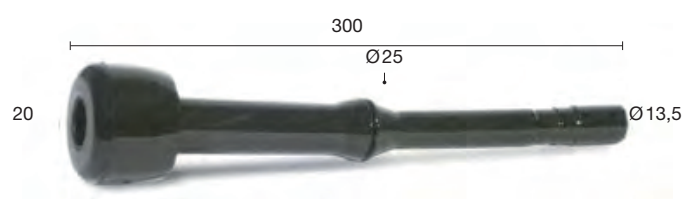
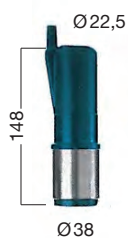
500336SL

252.15.15007



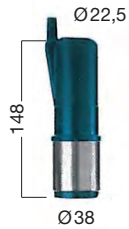
50000638

252.15.020



SAC CHRISTENSEN

50000639
252.15.022



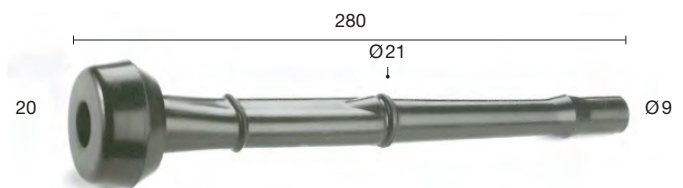
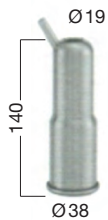
SCATIGNA IMPIANTI - EFFEKTIV-ROYAL

50000110
ART. 10000222

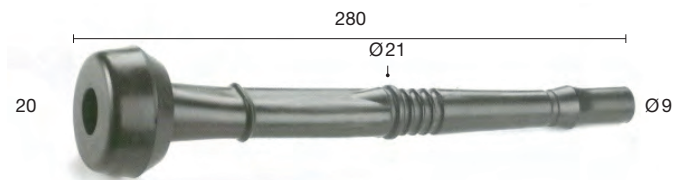
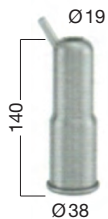


STRANGKO

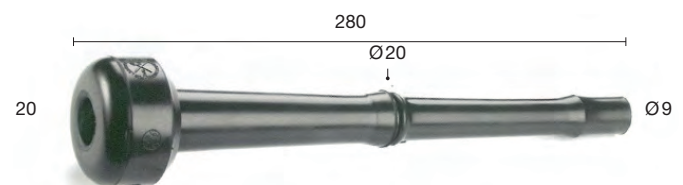
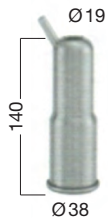
50000502
3423005



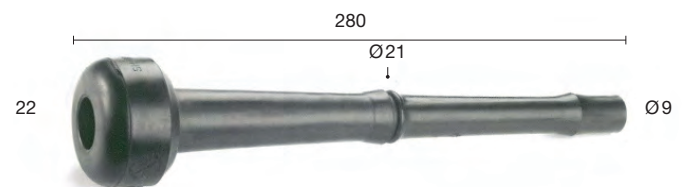
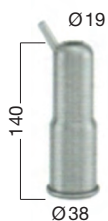
50000497
3423007



50000433
3426009



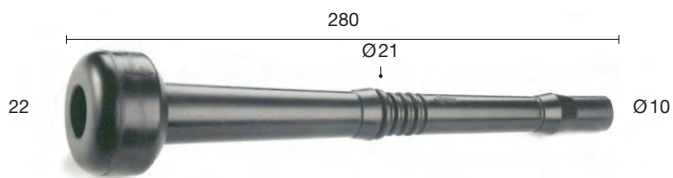
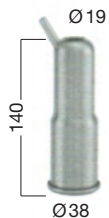
50000432
3426010/1



STRANGKO

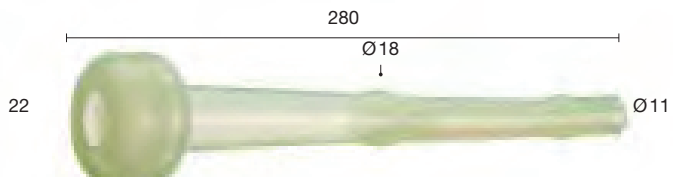
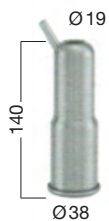
50000600

3426018



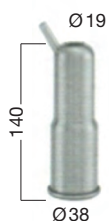
500600SL

SH 3426-018



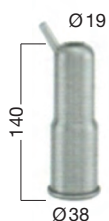
50000652

3426009



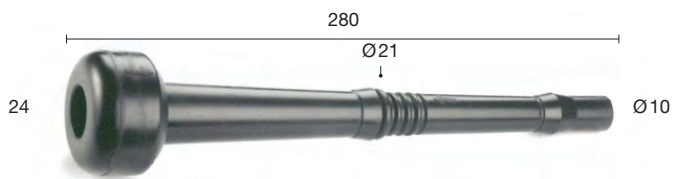
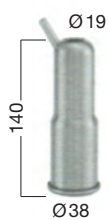
50000677

3426008



50000702

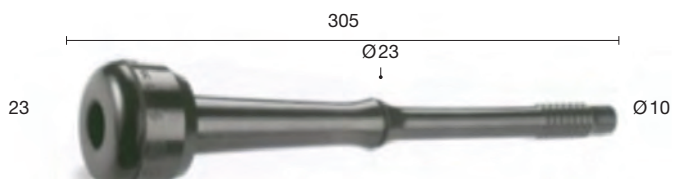
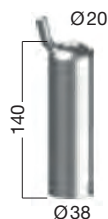
3426024



SURGE

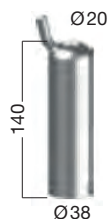
50000304

10067



50000575

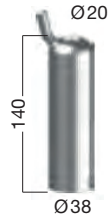
10067



SURGE

500500TV

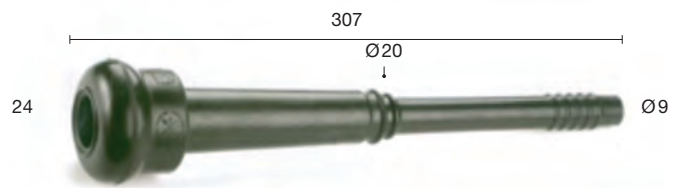
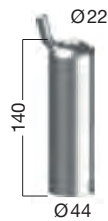
10025



TECNOZOO

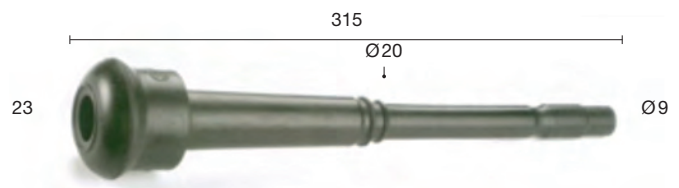
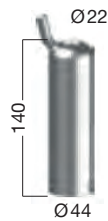
5243/100

004



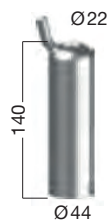
50000514

004



50000517

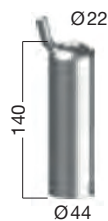
005/AC



500517SL

005/AC

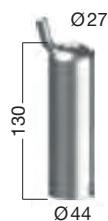
SILICONE



WF

50000334

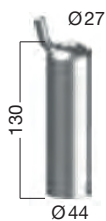
7021.2725.070



WF

50000560

7023.2725.110

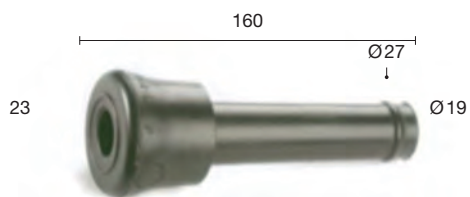
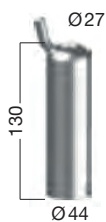


50000559

7023.2725.100

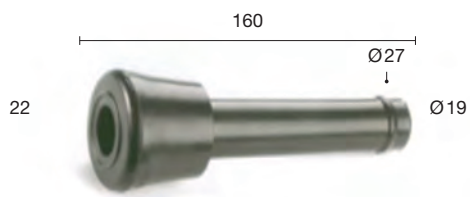
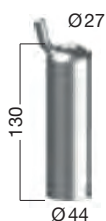
7023.2725.120

7023.2725.070



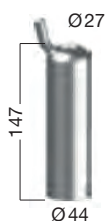
50000214

7023.2725.060



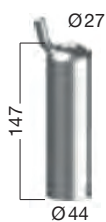
50000153

7022.2725.150



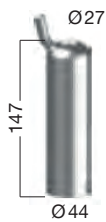
500153SL

7022.2725.150



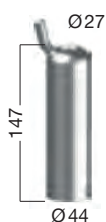
50000531

7021.2725.230



50000169

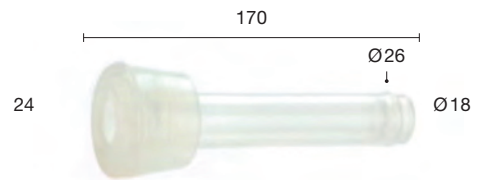
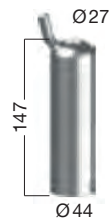
7021.2725.110



WF

500169SL

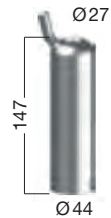
7021.2725.110



50000329

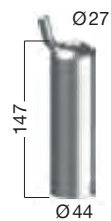
7021.2725.220

7021.2909.160



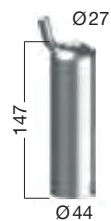
50000449

7021.2725.040



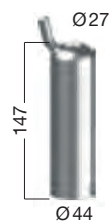
5000V610

7029.2725.010



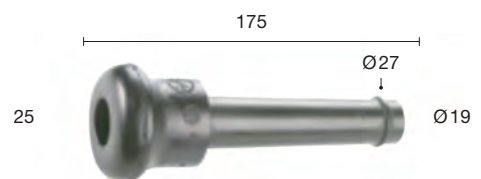
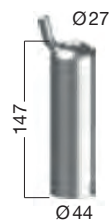
5000V698

7029.2725.000



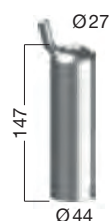
50000193

7022.2725.130



50000658

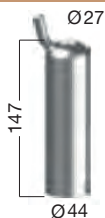
7021.2725.350



WF

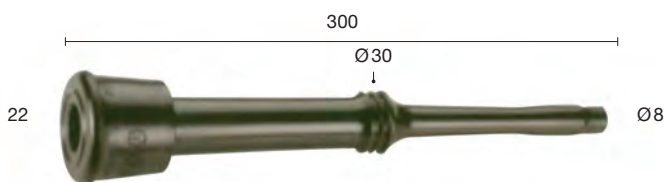
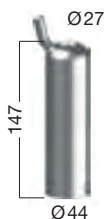
50000144

7022.2725.010



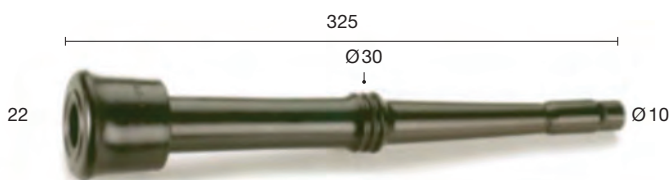
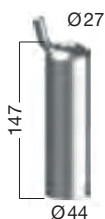
50000215

7021.2725.030



5000215M

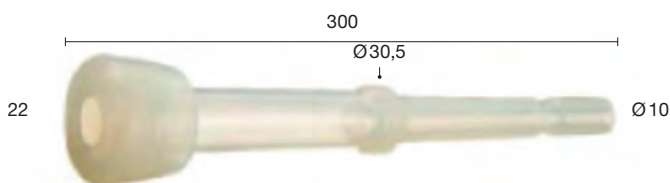
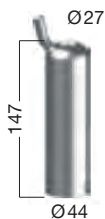
7021.2725.030



50215MSL

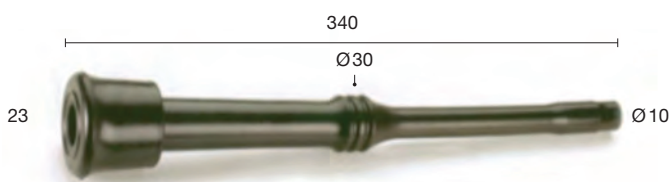
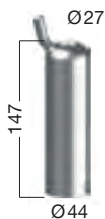
7021.2725.030

SILICONE



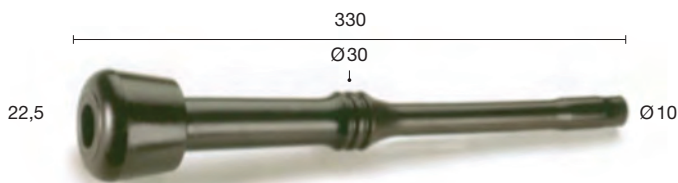
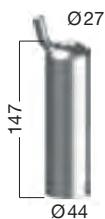
50000615

7021.2725.240



50000616

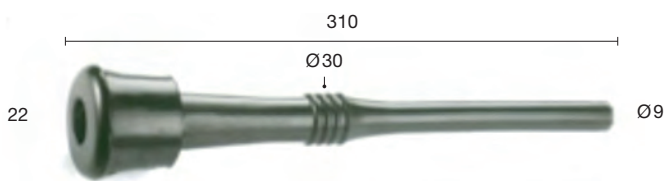
7021.2725.270



50000291

7036.2725.060

GOATS - CAPRE



SHELLS - CANNELLI



1



2



3

Art.	Type	Ref.	Measure	Weight in grams
1	STD	00100463	L. 155 Ø 26.5	400
1	DL (96055082)	00100464	L. 155 Ø 17	400
1	DL	00100465	L. 155 Ø 18	410
1	DL (96055080)	00100466	L. 140 Ø 20	360
1	DL (96055080)	00111466	L. 140 Ø 20	200
1	WF (7021-2721-090)	00100467	L. 147 Ø 27	380
1	WF	20160467	L. 147 Ø 27	230
1	DL (Harmony)	00100850	L. 148 Ø 22.5	240
1	DL (Harmony)	00111850	L. 148 Ø 24	240
1	TECNOZOO	20070187	L. 140 Ø 22	230
2	BOUMATIC (8517327)	00100591	L. 141 Ø 19	185
3	DL (Harmony 96442082) PLASTIC	00300100	L. 148 Ø 24	125
-	SURGE (7750-0101-500)	00100590	L. 140 Ø 20.5	205

00800135

**SHELL BLUE PLASTIC
CORR. SAC 212.14.817**

Cannello plastica blu tipo SAC 212.14.817



INFLATION STOP- CAPEZZOLI ARTIFICIALI



00100069
I.S.O. RULES
A norma I.S.O.



00100524
UNIVERSAL
universale
(corr. FW 020406)



00300129
UNIVERSAL
universale



00400106
RUBBER/
Gomma
(88X16X38)



00300404
WITH
HANDLE
Con maniglia



00800156
CORR. DL
95680301



00800235
(corr. FW 020407)

00800292
PLUG FOR LINER WITH CHAIN
Tappo plastica con catenella



00800123
AIR INLET IQ MILKING CLAW
Entrata aria per collettore IQ

CORR. 7025-3709-000



CLUSTER - GRUPPI MUNGITORI

4



5



Art.	Ref.	DESCR.
4	00100753	"HRMY" MODEL Modello "HRMY"
5	00100001	"TRILINER" MODEL Modello "Triliner" WITH TRIANGULAR LINERS TLC-A5 Con guaine triangolari TLC-A5

LINERS - Tettarelle

MILKRITE REF.	OEM REF.	A (mm)	B (mm)	C (mm)	D (mm)
---------------	----------	--------	--------	--------	--------

BOUMATIC COMPATIBLE

BM1XU	DK1X	300	23	11	22
BM1XUV*	DK1X*	300	23	11	22
BMEXU	R1EX	266	21	11	22
BMEXUV*	R1EX*	266	21	11	22
BMFMU	DKFM	308	24	11	22
BM40F	FLEX40	301	25,1	10,6	23,1
BM40FV*	FLEX40	301	25,1	10,6	23,1
BM50F	FLEX50	301	25,1	10,6	23
BM50FV*	FLEX50	301	25,1	10,6	23
BM70F	FLEX70	287	24	10,5	23
BM70FV*	FLEX70	287	24	10,5	23

*V = with milk tube venting

DAIRYMASTER COMPATIBLE

DM916U	916	310	22	7	27
--------	-----	-----	----	---	----

DELAVAL COMPATIBLE

DL000U	960000-01	295	24	8	25
DL001U	960001-01	300	27	8	24
DL007U	999007-03	310	20	13	23
HFH029U	999007-03	310	22	12,5	22,5
DL007U-01	999007-01	340	20	13	23
DL008U	964008-01	305	22	13	23
DL009U	999009-01	310	20	13	22
DL016U	960016-01	293	24	8	25
DL017U	960017-02	303	24	8	25
DL017U-01	960017-01	302	27	8	25
DL036U	960036-01	295	24	13	25
DL037U	960037-02	302	24	12	26
DL037U-01	960037-01	302	27	12	26
DL178U	928178-01	288	21	8	22
DL179U	928179-01	295	23	9	24
DL295U	999295-01	313	24	8	25
DL295U-10	999295-01	313	24	10	25
DL328U	928328-01	306	24	11	23,7
DL4007U	964007-01	310	20	13	22

UTILIZZABILE SU ROBOT LELY

DL836U	906836-01	304,2	22,2	10	N/A
DL9008U	999008-01	337	21,5	12,5	23
<i>TLC triangular liners</i>					
TLC-A2	960016-01	292	22	11	N/A
TLC-A5	999009-01	306	21	12	N/A
TLC-A6	999007-03	310	20	13	N/A

MILKRITE REF.	OEM REF.	A (mm)	B (mm)	C (mm)	D (mm)
---------------	----------	--------	--------	--------	--------

FULLWOOD COMPATIBLE

FW14U	020114	320	21	8	24
FW15U	020215	327	25	10	25
FW22U	020122	164.6	22	N/A	25
FW27U	020227	327	22	8	25
FW37U	020137	313	23	8	26
FW38U	020138	313	23	10	26
FW68U	020168	303	23	10	22
FW69U	020169	303	21	10	22
FW98U	020198	303	20.8	12	21.5

GASCOIGNE COMPATIBLE

GM2U	MK2H	311	27	8	25
GM16U	381416	310	24	8	25
GM22U	381922	318	23	10	25
GM74U	381974	315	20	9	23
GM75U	381975	315	23	8	26
GM85U	381985	325	24	10	25
GM86U	381986	319	21	10	23
GM88U	381988	319	24	10	23
GM91U	381991	319	23	10	26
GM95U	381995	325	24	10	25

MELTEC COMPATIBLE

MEL278U	7720-0068-278	179	24	N/A	25
---------	---------------	-----	----	-----	----



LINERS - Tettarelle

MILKRITE REF.	OEM REF.	A (mm)	B (mm)	C (mm)	D (mm)
MANUS COMPATIBLE					
MS031U	901031-01	310	23	10	24
MS123U	958123-01	294	24	8	28
MS163U	901163-01	316	23	9	27
MS197U	901197-01	315	23	11	26
MS390U	955390-01	300	24	9	25
MS507U	955507-01	300	24	9	25
MS875U	955875-01	310	22.7	9	23.5
MS897U	955897-01	308	24	11	25
SAC COMPATIBLE					
SAC007U	25215007	278	20	8	24
SAC010U	25215010	300	22	14	23
SAC012U	25215012	300	20	14	23
SAC020U	25215020	305	21	14	23
SAC022U	25215022	305	22	14	23
GEA-WESTFALIA COMPATIBLE					
WS025U	10025	279	22	10	21
WS029U	10029	289	22	10	22
WS029U-01	7021-2725-029	316	22,2	10	N/A
WS067U	10067	305	23	10	24
WS110U	7021-2725-110	173	23	N/A	24
WS120U	7023-2725-120	156	23	N/A	25
WS150U	7022-2725-150	181	25	N/A	25
WS180U	7022-2725-180	181	24.75	N/A	25.3
WS220U	7021-2725-220	173	23	N/A	25
WS230U	7021-2725-230	173	23	N/A	25
WS240U	7021-2725-240	334	23	9	25
WS270U	7021-2725-270	326	22	10	23
WS270U-01	N/A	159	22	N/A	23
WS3-110U	7023-2725-110	166	25	N/A	26
WS3-100U	7023-2725-100	157.5	23	N/A	25.4

MILKRITE REF.	OEM REF.	A (mm)	B (mm)	C (mm)	D (mm)
ALFA-LAVAL COMPATIBLE					
AL1U	960000-01	291	23.4	8	24
AL6U	999006-01	308	18.3	12.5	21.2
AL18U	960018-01	289	19.9	8	22.4
GOAT LINERS					
GGM97U	D381997	220	22	10	20
GDL513U	988513-01	153	21	N/A	20
GWS110U	7036-2725-110	300	22	9	2
JERSEY COMPATIBLE					
JERSEY	JERSEY	260	19.7	8.9	22.2
STRANGKO					
STRKO-1	3426010/10	300.5	22.3	10.6	20.9
BUFFALO					
BUFFALO		315	22.4	9.8	24



impulse® Product Range



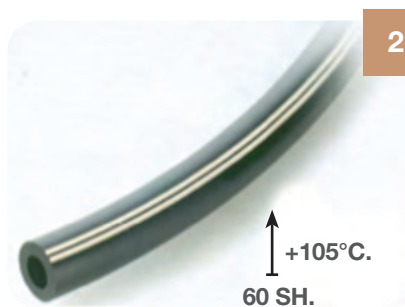
MILKRITE REF.	A (mm)	B (mm)	C (mm)	D (mm)
IP10 U	312.5	22.5	9	57.9
IP10-01 U	287	22.5	9	58.5
IP11 U	287	20	13	58.5
IP12 U	302	22.5	8	58.5
IP13 U	303.5	22.5	12.5	58.5
IP14 U	152	22.5	N/A	58.5
IP15 U	320	22.5	10	58.5

MODELLO	UTILIZZO	GUAINE RIMPIAZZATE	PER COLLETTORE
IP10 U	Adatta a collettori con tubetto 12-13 mm, taglio dritto	FW15U, FW38U, FW68U, FW69U, GM22U, MS031U, MS197U, MS 897U, WS240U, WS270U	Fullwood (Freeway, Diamond), Manus (Optimum), GM (Isolac), Strangko, TDM
IP10-01 U	Adatta a collettori con tubetto 12-13 mm, taglio dritto. Versione più corta per vacche con mammelle più basse	O23U	
IP11 U	Adatta a collettori con tubetto 14-16 mm, taglio dritto. Versione con foro più stretto e lunghezza inferiore per vacche con capezzoli piccoli e sacca più bassa	SAC012U, SAC010U, SAC020U, SAC022U	SAC (Uniflow)
IP12 U	Adatta a collettori con tubetto 10-11 mm, taglio a taglio obliquo	DM916U, GM16U, GM2U, GM74U, GM75U, GM85U, GM86U, GM88U, GM89U, GM91U, GM93U, GM95U, FW14U, FW27U, FW37U, FW46U, FW67U, WS025U, WS029U, DL000U, DL001U, DL017U, DL017U-01, DL178U, DL179U, DL295U, DL295-U10, SAC007U	Dairymaster, Fullwood, GM, Westfalia, DL, SAC
IP13 U	Adatta ai collettori tipo Harmony DL	DL009U, DL007U, DL007U-01, DL008U, DL4007U, AL6U, DL036U, DL37U, DL037U-01	DL, Fullwood, GM, SAC
IP14 U	Tettarella corta, necessita di bicchierino (ART. M08AV004XZ), può essere usata su ogni tipo di collettore. Scegliere il corretto tubetto del latte	WS110U, WS120U, WS150U, WS220U, WS230U, WS270U-01, WS3-100U, WS3-110U, FW22U, MEL278U, MEL450U	Westfalia
IP15 U	Adatta a collettori con tubetto 12-13 mm, taglio a taglio obliquo	907595-01, 999999-02, 960033-03, 999295-10, 990666-01, 990888-01, GM85U, GM89U, GM86U, GM88U, GM93U, GM95U, GM91U, DK1X, R1EX, DKFM	Dairymaster, DL, Fullwood, Westfalia, GM. Boumatic

MILKRITE REF.	A (mm)
M10AV005XZ	IP10 SHELL - Cannello
M10AV013XZ	IP10 PLASTIC WEIGHT – Peso in plastica
M10AV006XZ	IP10 S/S WEIGHT – Peso in acciaio



LINERS SUBJECT TO DISTRIBUTIVE RESTRICTIONS, PLEASE CONTACT AGROMILK OFFICES FOR MORE INFORMATION - GUAINE SOGGETTE A RESTRIZIONI DISTRIBUTIVE, CONTATTARE GLI UFFICI AGROMILK PER MAGGIORI INFORMAZIONI



MILKRITE MILK TUBE (in rolls) – TUBO LATTE MILKRITE (in rotolo)

Art.	Ref.	Mm	Mt/roll
1	M14AV014CZ	8X16	MT.20
1	M14AV005CZ	13.5X23.8	MT.20
1	M14AV006CZ	13.5X24.7	MT.20
1	M14AV007CZ	14.5X25.5	MT.20
1	M14AV008CZ	15.5X27	MT.20
1	M14AV009CZ	16X27	MT.20
1	M14AV010CZ	19X31.8	MT.20
1	M14AV013CZ	20.5X35	MT.10
1	M14AV015CZT	22X35	MT.10
1	M14AV016CZT	28.6X44	MT. 3,660
1	M14AV017CZT	38X57	MT. 1,830

SPAGGIARI MILK TUBE – TUBO LATTE SPAGGIARI

Art.	Ref.	Mm	Mt/roll	Line
2	522EPB20	20x32	MT. 20	2 L. -BLUE
2	5022EP22	22x37	MT. 15	3 L. - ORANGE
2	5022EP29	29x46	MT. 15	BLACK
Art.	Ref.	Mm	Mt/roll	Line
3	10200221	7x14-7x14-14x25	MT. 20	GERMAN PRODUCTION
3	10200222	7x14-7x14-16x27	MT. 20	GERMAN PRODUCTION

RAL E-45
food quality



1



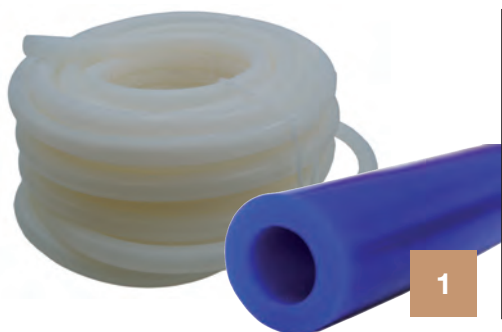
2

MILK TUBE GERMAN QUALITY – TUBO LATTE QUALITA' TEDESCA

Art.	Ref.	Ø	MT/ROLL	Line
1	10200217	6.3x13	25	1-ORANGE
1	10200211	8x16	25	1-BLUE
1	10200216	9X16	25	1-ORANGE
1	10200212	10x18	25	1-ORANGE
1	10200213	10x20	25	2-BLUE
1	10200219	12x22	25	2-BLUE
1	10200220	12x23	25	1 - GREEN
1	10200200	13x23	25	1-WHITE
1	10200201	14x24	25	1-WHITE
1	10200205	14x25	25	3-ORANGE
1	10200218	14,5x25,5	25	3-ORANGE
1	10200206	15x27	25	3 -GREEN
1	10200215	15.5x27	20	1-BLUE
1	10200207	16x27	25	1-BLUE
1	10200202	16x28	25	3 - ORANGE
1	10211202	16x28	25	3 - GREEN
1	10200210	18x30	25	3 - GREEN
1	10200208	19x32	25	3 - GREEN
1	10211208	19x32	25	1-BLUE
1	10200214	22x35	25	1-BLUE
1	10200209	24x38	25	1-ORANGE

SPRINGHOSE PVC TUBE FOR FOR ALIMENTARY LIQUIDS WITH STEEL SPIRAL (30 MT ROLL)

Art.	Ref.	Ø
2	30015009	12X18
2	30015019	25X33
2	30015014	30X38
2	30015005	32X40
2	30015017	35X44
2	30015004	38X47
2	30015003	40X49
2	30015015	51X61
2	30015021	60X72



1



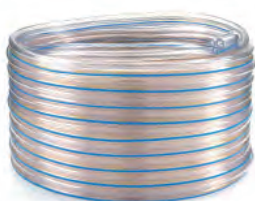
2



3



4



5



6

Art.	Ref.	Ø
SILICONE TUBE (rolls of 25 mt) TUBO LATTE IN SILICONE BIANCO 60° SHORE (rotoli da 25 mt)- QUALITÀ AGROMILK		
1	10300040	5x8
1	10300050	6x12
1	10300060	7x10
1	10300070	7x12
1	10300080	7x14
1	10300085	7X14 BLUE
1	10311180	7,6X14,6
1	10300090	8x16
1	10300094	9x17
1	10200101	10x18
1	10300091	10x18 GREEN
1	10300095	12x21
1	10300122	12x22
1	10300100	13x23
1	10300101	14x24
1	10300086	14X24 GREEN
1	10312101	14x25
1	10300087	14X25 BLUE
1	10312102	14x26
1	10300102	16x25
1	10311102	16x26
1	10312103	16x27
1	10300088	16X27 GREEN
1	10312109	16x27 BLUE
1	10312110	16x27 BLUE 70° shore (DL)
1	10312104	16x28
1	10312111	16x28 GREEN
1	10312106	18x30

Art.	Ref.	Ø
1	10312105	19x29
1	10311105	20x30
1	10312107	20x32
1	10312108	20x34
1	10300089	20x34 BLUE
1	10300096	28x42
GREEN SILICONE TUBE - TUBO SILICONE VERDE, 70° SHORE, CORR. WF. 7021-7106-028		
2	00300545	16x26
2	00300547	16x28
SILICONE TUBE 60° SHORE TUBETTO SILICONE 60° SHORE		
	10300103	7,5x14x300
	10300104	7,5x14x370
	10300106	8x16x300
	10300107	8x16x270
	10300108	10x18x300
SILICONE TUBE, BLUE WITH 1 ORANGE LINE, 60° SH Tubo Silicone blu con 1 linea arancione 60° SH		
3	20160390	16X27, FITT. DL 90842380
3	20160391	14X25, FITT. DL 90842280
3	20160392	7.5X13 TWIN, FITT. DL 90846380
TWIN SILICONE TUBE (25 mt)		
4	10300010	7X14
4	10300015	7X14 BLUE
4	10300020	7,6X14,6
PVC TWIN TUBE		
5	522/0152	6,5x13+12,5x21 (mt. 30)
5	522/0151	7x14(x2)+14x23 (mt. 15)
SPRING S/S FOR TUBE REINFORCING Ø28		
6	2018-4993	

PVC HYBRID MILK HOSE – Tubo latte “HYBRID” in pvc



Made of a completely exclusive formulation of thermoplastic, elastomer compound, excellent for milk transfer. Very good alternative to silicon or rubber milk hose. Rolls of 25 mt

Properties:

Very Flexible 55 SH. Maximum resistance to clogs and kinks. Durability for long and reliable service. Hose and Material tested and approved for food contact according to European standard. FDA standard. UV- resistant. Phthalate Free approval
RoHS, Reach Standard EC food contact (EU) 10/2011 (MOCA)

Temperatures Range:

-40°C < Temp <80°C



Costituito da una formulazione completamente esclusiva di compound termoplastico, elastomerico, ottimo per il passaggio del latte. Rotoli da 25 mt. Ottima alternativa ai tubi in silicone o gomma. Proprietà: Molto flessibile 55 SH. Massima resistenza a ostruzioni e piegature. Duraturo e affidabile. Tubo e materiale testati e approvati per il contatto con gli alimenti secondo lo standard europeo. Norma FDA. Resistente ai raggi UV. Non contiene ftalati. Risponde alla normativa RoHS 10/2011 (MOCA). Utilizzabile in un intervallo di temperatura da -40°C a +80°C.

HY-071400	7x14 single
HY-071422	7x14 twin
HY-142400	14x24
HY-162600	16x26
HY-193200	19x32
HY-223500	22x35

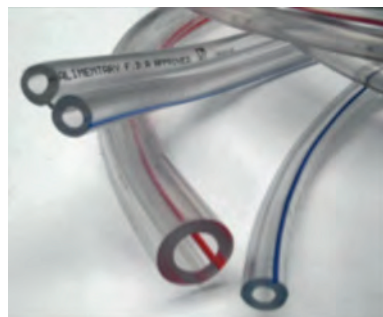


“FLOWFLEX” MILK AND TWIN TUBE Tubo latte e tubo gemellare pvc “FLOWFLEX”

The FLOWFLEX tube distinguishes itself for its softness and flexibility that gets unchanged from -30° C to + 70° C.

Easy to fold, the FLOWFLEX tube excels in the resistance to knotting and to the overloading, if used in the limits of temperature and work recommended. The FLOWFLEX tube does not crack.

The inside surface, extremely smooth, ensures a total and quick cleaning. Light and smoothed, the FLOWFLEX tube can be handled with easiness. Packed in cardboard boxes and rolled in various lengths, it is comfortable and quick to store. For using it is only necessary to open the box, to suspend the roll and the tube is ready to be used.



Il tubo FLOWFLEX si distingue per la sua morbidezza e flessibilità che si mantiene inalterata da -30° C a +70° C. Facile da piegare, il tubo FLOWFLEX eccelle nella resistenza all'annodatura ed al sovraccarico, se usato nei limiti di temperatura e di lavoro raccomandati.

Il tubo FLOWFLEX non crepa. La superficie interna, estremamente liscia, assicura una totale e veloce pulizia. Leggero e levigato, il tubo FLOWFLEX può essere maneggiato con facilità.

Imballato in scatole di cartone e arrotolato in varie lunghezze, è comodo e veloce da immagazzinare. Per l'uso occorre solo aprire la scatola, sospendere il rotolo ed il tubo è pronto per essere impiegato.



MILK TUBE

10451380	12,7x21 BLUE LINE	MT. 30
10451480	14x24 BLUE LINE	MT. 30
10451481	14x24 GREEN LINE	MT. 30
10451580	16x26 BLUE LINE	MT. 30
10451581	16x26 GREEN LINE	MT. 30
10451980	19x32 BLUE LINE	MT. 30
522/M025	25X37 (Spaggiari)	MT. 15
522/M030	30X43 (Spaggiari)	MT. 15

TWIN TUBE

10450781	7x14 - BLACK	MT. 50
10450881	7x14 - TRANSP. BLUE LINE	MT. 50
10450884	7x14 - TRANSP. GREEN LINE	MT. 50

10450981	7,6x14,6 - BLACK	MT. 50
10450982	7,6x14,6 - TRANSP. BLUE LINE	MT. 50
10450983	7,6x14,6 - TRANSP. GREEN LINE	MT. 50
10450992	9X19 - BLACK	MT. 30
10450993	9X19 - TRANSP.	MT. 50
10450950	9,5x15,9 - TRANSP.	MT. 30

SINGLE TUBE

10450780	7x14 - BLACK	MT. 50
10450880	7x14 - TRANSP. BLUE LINE	MT. 50
10450882	7,6x14,6 - BLACK	MT. 50
10450883	7,6x14,6 - TRANSP. BLUE LINE	MT. 50
10450980	9x19 - BLACK	MT. 50
10450990	9X19 - TRANSP.	MT. 50

FLOWFLEX TUBE IS APPROVED AND RATIFIED BY F.D.A. (U.S.A. FOOD & DRUG ADM.) AND SATISFIES EEC RULES 2002/72/EC, 2004/19/EC, 2005/79/EC, 2007/19/EC)



EXTRUDED SHORT AIR TUBES, AGROMILK QUALITY
Tubetti aria trafilati, qualità AGROMILK

1	20090120	7x14x180
1	20090121	7x14x200
1	20090122	7x14x205
1	20090125	7x14x230
1	20090127	7x14x270
1	20090143	7x14x300
1	20090131	7,6x14,6x180
1	20090141	7,6x14,6x200
1	20090132	7,6x14,6x205
1	20090136	7,6x14,6x230
1	20090147	7,6x14,6x270
1	20090145 (Fitt. DM)	8x16x180 (blue line)
1	20090155	7,2x13,6x155 (orange line, German prod. - fitt. 90844282)

N.B. tubes 7x14 has blue stripe, 7.6x14.6 ones has red stripe

DIFFERENT COLOURED STRIPES ON DEMAND
A richiesta si possono fornire tubetti con riga di diversi colori

REINFORCED AIR TUBES, DL STYLE
Tubetti aria rinforzati tipo DL

2	500BL580	L. 205, Ø 7.5
3	50000580	L. 205, Ø 7.5
3	50000581	L. 230, Ø 7.5
4	5243/039	Ø 6 L.230
5	5243/A39	Ø 6x13x230
5	500AR581	Ø 7,5x230
6	5243/049	Ø 6x13x230
6	500VE581	Ø 7,5x230

AIR TUBES, GERMAN PRODUCTION
Tubo aria produzione tedesca

7	10200203	SINGLE TUBE 7X13 (rolls of 25 mt.) TUBO SINGOLO 7X13 (rotolo 25 mt.)
8	10200204	TWIN TUBE 7X13 (rolls of 25 mt.) TUBO GEMELLARE 7X13 (rotolo 25 mt.)

AVON MILKRITE REINFORCED SHORT AIR TUBES - Tubetti aria AVON MILKRITE stampati

REF.	Mould ref.	Measure in mm	Pcs/Bag
M12AV017XZ	1031	4,8X10,8X203	20
M12AV018XZ	1027	6,4x12,4x165	20
M12AV019XZ	1028 (Fitt. 8506732)	6,4x12,4x190	20
M12AV020XZ	1030	6,4x12,4x229	20
M12AV021XZ	1033	7.1x14x190	20
M12AV022XZ	1034	7.1x14x229	20



1



2



3



4

AIR TUBES IN ROLLS, AGROMILK QUALITY Tubi aria in rotolo, qualità AGROMILK

ART.	REF.	DESCRIZIONE	MT/ROLL
1	20070500	TWIN (Gemellare) 7X14	(50 MT)
1	20070501	SINGLE (Singolo) 11X21	(35 MT)
1	20070502	SINGLE (Singolo) 7X14	(50 MT)
1	20070503	SINGLE (Singolo) 13X23	(35 MT)
1	20070504	TWIN (Gemellare) 7,6X14,6	(50 MT)
1	20070505	SINGLE (Singolo) 7,6X14,6	(50 MT)
1	20070506	SINGLE (Singolo) 8x16	(50 MT)

AVON MILKRITE AIR TUBE - Tubo aria avon MILKRITE

ART.	REF.	MEASURE IN MM	MT/ROLL
	M14AV019CZ	4X13	MT. 30
	M14AV018CZ	6X13	MT. 20
	M14AV002CZ	7X14	MT. 20
	M14AV003CZ	7X14 twin	MT. 20
	M14AV001CZ	8X16	MT. 20
	M14AV004CZ	8X16 twin	MT. 20
	M14AV011CZ	9.1X18	MT. 20
	M14AV012CZ	9.5X18	MT. 20
	M14AV020CZ	10X19	MT. 20

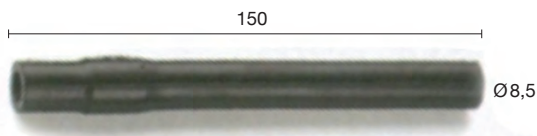
TUBE FOR ROBOT – Tubo per robot

ART.	REF.	DESCRIPTION	MEASURE
2	522/0700	Fitt. Lely in black Silicone	14X25 / 9X18, L. 70 cm
2	522/0701	Fitt. Lely in black Silicone	12X22 / 6.5X15 L. 101 cm
2	522/0702	Fitt. Lely in black Silicone	12X22 / 6.5X15 L. 119 cm
3	522/0603 (corr. DL 91701381)	Fitt. DL in black rubber	11.5X20X3.5 (central hose) (rolls of 25 mt)
2	522/0703	Fitt. Lely in black Silicone	12X22 / 6.5X15 L. 75 cm
2	522/0705	Fitt. Lely in rubber	12X22 / 6.5X15 L. (roll of 20 mt)
2	522/0706	Fitt. Lely in rubber	14X25 / 9x18 L. (roll of 20 mt)
4	50000720	Fitt. DL 90744903	10x18mm L. 172/178mm

MILK TUBES - TUBETTI LATTE

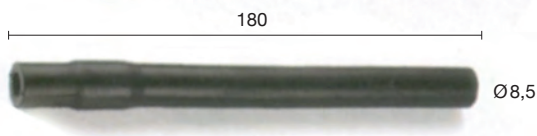
50000059

DL



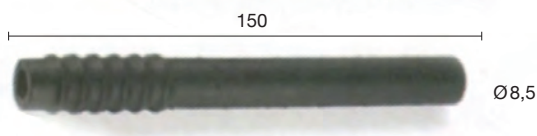
50000234

DL



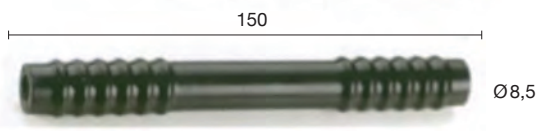
50000042

DL



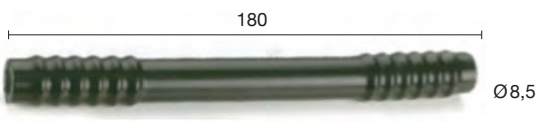
50000310

FULLWOOD



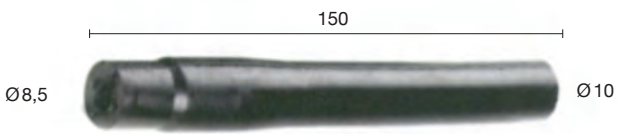
50000311

FULLWOOD



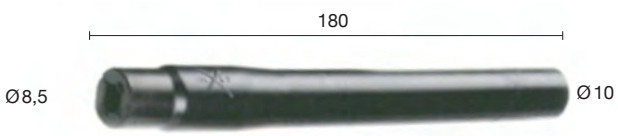
5000059W

WF - 7027-2637-100



5000234W

WF - 7027-2637-110



20095130

WF - 7027-2637-080
7021-7101-000



20095160

WF - 7027-2637-090
7021-7101-010



20095530

WF - 7027-2637-100
7021-7101-020



20095540

WF - 7027-2637-190
7021-7101-030



MILK TUBES - TUBETTI LATTE

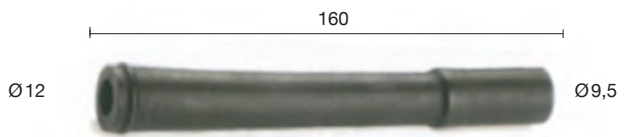
20095640

WF - 7027-2637-110
7021-7101-090



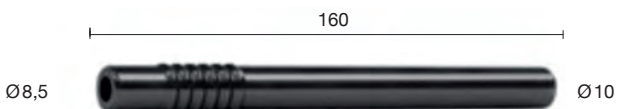
50000586

WF - Ad. Meltec



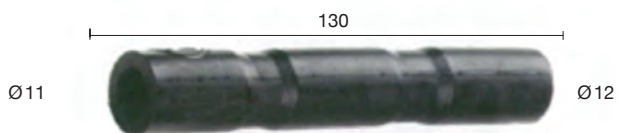
00300548

WF - 7021-7101-030



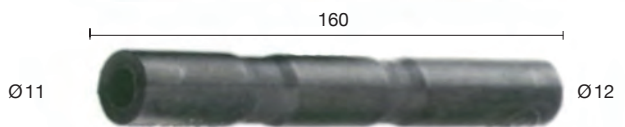
50000476

WF -7027-2637-120
7021-7101-040



50000490

WF -7027-2637-140
7021-7101-050



1900001
STARFISH HOSES GUIDE

Posizionatore a stella
(corr. FW 022408)



INTERPULS RETAINING RING - Anello fermatubi

1900060 Ø32
(corr. FW 022409)

1900059 Ø35
(corr. FW 022407)



1900049
RETAINER FLAT BAND Ø32

Fascetta stringitubo Ø32



88833351
HOSE HOLDER T. WF

Reggitubo T. WF
(corr. 7071-5467-060)



2019-0001 / 2019-0002

CLIPS WF STYLE

Reggitubo
tipo WF



2019-0001

2019-0002

1

2



00800108
SILICONE RING, DL ST.

Anello silicone tipo DL
CORR. 85231280



Articolo	REF.	DESCRIPTION	Ø
1	00300749	S/S RIGHT JUNCTION FOR TUBES Giunzione inox dritta per tubi	
2	522453SL	Anello - JOINT RING - RED SILICONE	31
2	50000453	Anello - JOINT RING	35
2	50000125	Anello - JOINT RING	28

AVON MILKRITE SHORT MILK TUBES - TUBETTI LATTE AVON MILKRITE

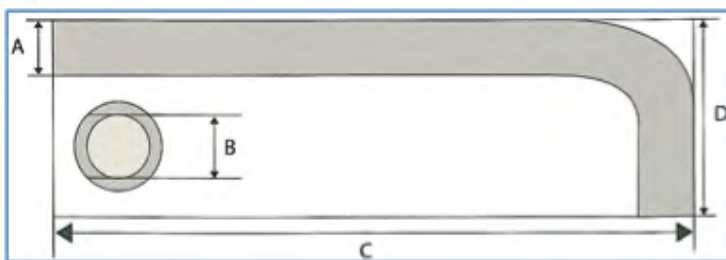
SMT 080 WS001	SMT 090 WS002	SMT 100 WS003	SMT 110 WS004
7027-2637-080	7027-2637-090	7027-2637-100	7027-2637-110
SMT 120 WS005	SMT 140 WS006	SMT 190 WS007	SMT 010 FW001
7027-2637-120	7027-2637-140	7027-2637-190	22010



REF.	A	B	C	D	Suitable
SMT 080 WS001	140	20	10.25	8.5	WF 7021-7101-000 / 7027-2637-080
SMT 090 WS002	180	20	10.25	8.5	WF 7021-7101-010 / 7027-2637-090
SMT 100 WS003	140	20	10.25	10.25	WF 7021-7101-020 / 7027-2637-100
SMT 110 WS004	180	20	10	10	WF 7021-7101-090 / 7027-2637-110
SMT 120 WS005	130	21	11.5	10	WF 7021-7101-040 / 7027-2637-120
SMT 140 WS006	160	21	11.5	10	WF 7021-7101-050 / 7027-2637-140
SMT 190 WS007	160	20	10	10	WF 7021-7101-030 / 7027-2637-190
SMT 010 FW001	150	16.5	8.7	8.7	Fullwood 022010
SMT 013 FW002	155	20.2	11.2	11.2	Fullwood 022013

EXTRUDED BENDED MILK TUBES FITTING DL

Tubi latte curvati estrusi adattabili DL



REF.	A	B	C	D	Suitable
M04DL001XZ	27.7	14	800	80	969474-01
M04DL002XZ	24.7	14	1000	70	999588-01
M04DL003XZ	26.9	16	800	80	998382-01
M04DL004XZ	34.5	20	500	97	967458-01



PLASTIC CLIP FOR TUBING Stringitubo plastica

ART.	REF.	DESCRIZIONE/Ø
1	00100618	MILK-TWIN TUBE Tubo latte/gemellare
2	00100523	MILK-TWIN TUBE Tubo latte/ gemellare
3	00100619	SINGLE TUBE Tubo latte/singolo
4	00100548	SCISSORS FOR HOSE CUTTING Forbici per taglio tubi gomma
4	00111548	BLADE FOR 00100548 (SPARE PART) Lama di ricambio per 00100548
5	00494900	PLASTIC SCISSORS, ECONOMIC TYPE Forbice plastica tipo economico
6	00100006	TOOL FOR MOUNTING LINERS Attrezzo montaggio guaine

CLEAR FITTINGS (MILK & FOOD APPROVED) Raccordi trasparenti alimentari

7	00300520	Ø 4 est
7	00300521	Ø 6 est
7	00100217	Ø 8 est.
7	00100218	Ø 10 est.
7	00100219	Ø 12 est.
7	00100220	Ø 14 est.
7	00100221	Ø 16 est.
8	00300522	Ø 4 est
8	00300523	Ø 6 est
8	00100222	Ø 8 est.
8	00100223	Ø 10 est.
8	00100224	Ø 12 est.
8	00100225	Ø 14 est.

8	00100226	Ø 16 est.
9	00300524	Ø 4 est
9	00300525	Ø 6 est
9	00100227	Ø 8 est.
9	00100228	Ø 10 est.
9	00100229	Ø 12 est.
9	00100230	Ø 14 est.
9	00100231	Ø 16 est.
10	00300526	Ø 4 est
10	00300527	Ø 6 est
10	00100232	Ø 8 est.
10	00100233	Ø 10 est.
10	00100234	Ø 12 est.
10	00100235	Ø 14 est.
10	00100236	Ø 16 est.

3 WAYS STRAIGHT / A 3 vie

11	00300528	Ø 4/5/6 est
11	00300529	Ø 6/7/8 est
11	00100237	Ø 8/9/10 est.
11	00100238	Ø 10/11/12 est.
11	00100239	Ø 12/13/14 est.
11	00100240	Ø 14/15/16 est.

STRAIGHT / Rettilineo

12	00300534	Ø 4/5/6 est
12	00300535	Ø 6/7/8 est
12	00100241	Ø 8/9/10 est.
12	00100242	Ø 10/11/12 est.
12	00100243	Ø 12/13/14 est.
12	00100244	Ø 14/15/16 est.



11



12



13



14



15

FOR DIFFERENT Ø
Per ø diversi

ART.	REF.	DESCRIZIONE/Ø
13	00100245	Ø 4-6-8/8-10-12
13	00100246	Ø 4-6-8/12-14-16
13	00100247	Ø 8-10-12/12-14-16

MILK PLASTIC VALVE
Rubinetto latte plastica per usi diversi

14	00100202	Ø 40-38 - 2 WAYS
14	00100203	Ø 52-51 - 2 WAYS
14	00100204	Ø 63-53 - 2 WAYS
14	00100205	Ø 76-64 - 2 WAYS
15	00100206	Ø 40-38 - 3 WAYS
15	00100207	Ø 52-51 - 3 WAYS
15	00100208	Ø 63-53 - 3 WAYS
15	00100209	Ø 76-64 - 3 WAYS



1



2



3



4



5



6



7



8



9



10



11

ART.	REF.	DESCRIZIONE/MEASURE
INTERCEPTING VALVES (PLASTIC) Rubinetti di intercettazione in plastica		
1	00100212	Ø 16 est.
1	00100213	Ø 14 est.
1	00100214	Ø 10 est.
1	00100215	Ø 8 est.
2	20070123	Ø 19 EST. PLASTIC - NO HOLE
2	20070151	Ø 19 EST. - WITH HOLE
2	20070152	Ø 22 EST. PLASTIC - NO HOLE
2	20070153	Ø 22 EST. - WITH HOLE
2	20070132	TAB GASKET FOR Ø 19
2	20070133	LOWER O'R FOR Ø 19
2	20070134/20070154	LOWER/UPPER O'R Ø 22
3	20070135	Ø 19 ECONOMIC TYPE - NO HOLE

S/S PINCH CLAMP – pinza inox

4	00100079	T. Ø12 I. Ø23 O.
---	----------	------------------

4	00100080	T. Ø16 I. Ø27 O.
---	----------	------------------

PLASTIC PINCH CLAMP – pinza plastica

5	00300144	T. Ø12 I. Ø23 O.
5	00300145	T. Ø16 I. Ø27 O.

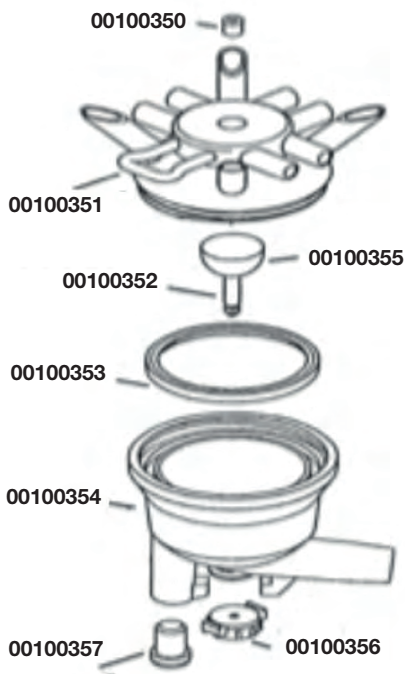
VACUUM PINCH CLAMP
Valvola stringitubo pneumatica

6	00100841	STAINLESS STEEL - Acciaio
7	00100532	PLASTIC - Plastica
8	00100842	DIAPHRAGM FOR 00100841 Membrana per 00100841
8	00111532	DIAPHRAGM FOR 00100532 Membrana con 00100532

S/s pinch for 14x25 and 16x28
Pinza inox per 14x25 e 16x28

9	00600147	ON PLATE - su piattina
10	00600148	DOUBLE ON PLATE - doppia su piattina
11	00600149	ON FLANGE Ø 51 - su morsetto ø 51

CLAWS – COLLETTORI



Ø 12,5



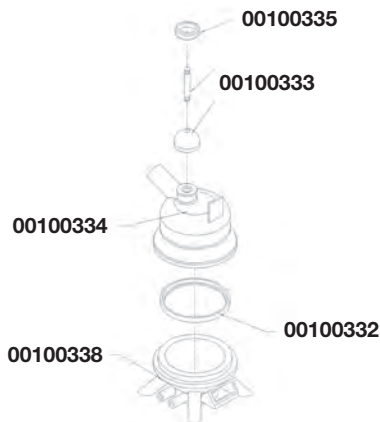
00100349
S/S CLAW DL TYPE 160 CC
 Collettore inox 160 cc. filetto DL
 (corr. 99670090)



00100378
COMPLETE BOWL
 Coppetta completa
 Corr. 99670081

00100379
SIMPLE BOWL
 Coppetta nuda
 Corr. 99670084
 (99547303+98588701)

PLASTIC CLAW MS TYPE 90 CC. – COLLETTORE PLASTICA TIPO MS 90 CC.



Ø 14

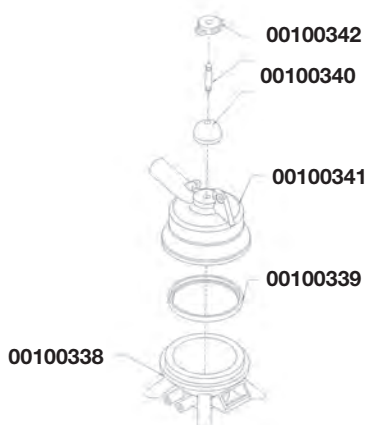


00100331
PLASTIC CLAW MS TYPE 90 CC.
 Collettore plastica tipo MS 90 cc.



00100530
COMPLETE BOWL FOR 00100331
 Coppetta completa per collettore
 00100331

PLASTIC CLAW DL TYPE 90 CC. - COLLETTORE PLASTICA TIPO DL 90 CC



Ø 14



00100337
PLASTIC CLAW DL TYPE 90 CC.
 Collettore plastica tipo DL 90 cc



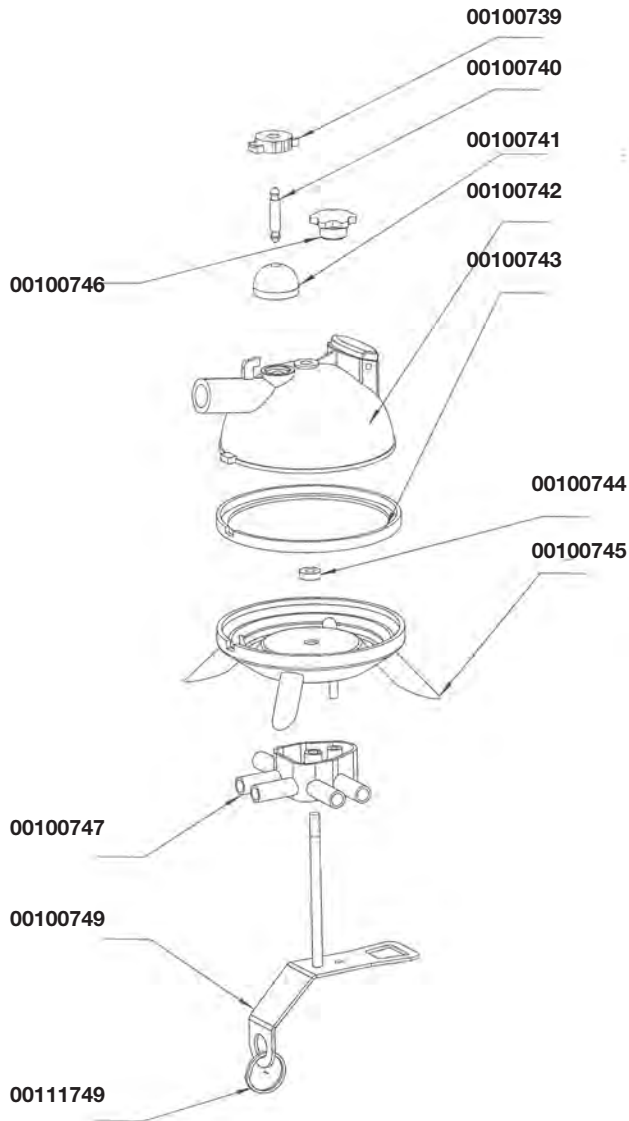
00100531
COMPLETE BOWL FOR 00100337
 Coppetta completa per collettore
 00100337



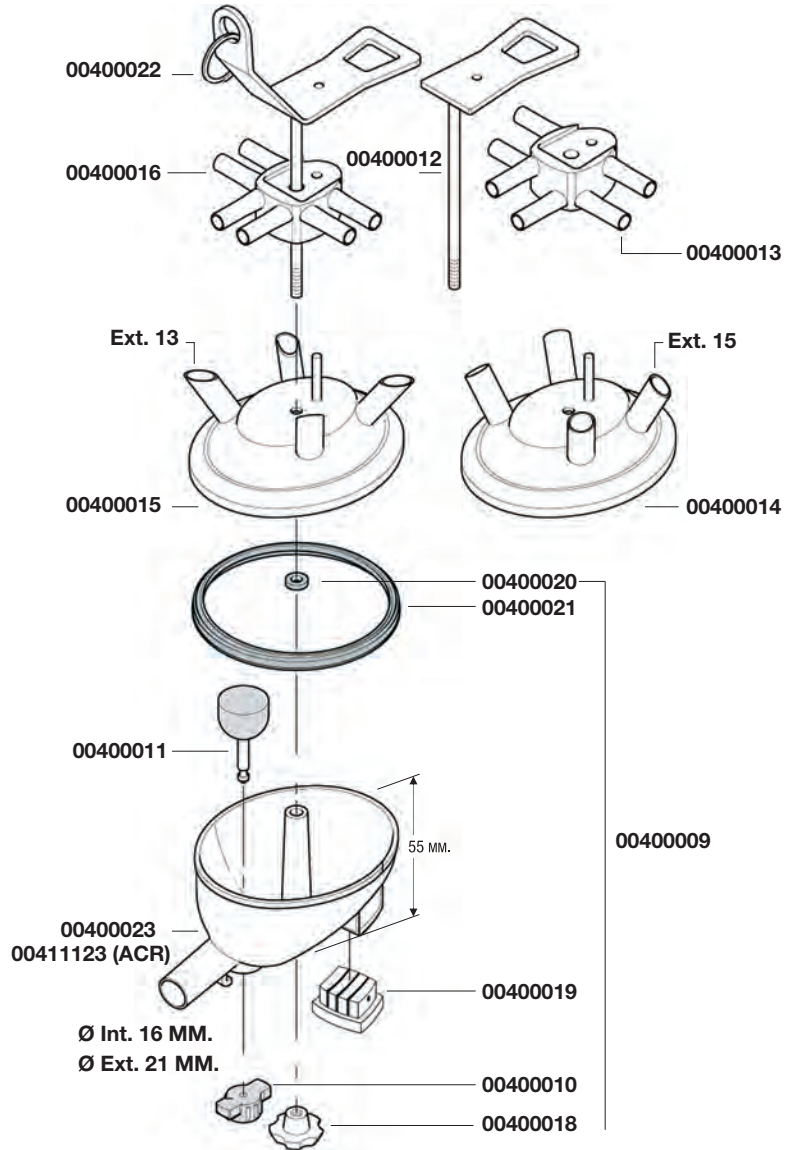
00300300
PLASTIC CLAW DL
THREAD
 Collettore plastica
 Filetto DL



20090070
PLASTIC
CLAW DL
THREAD
 Collettore plastica
 Filetto DL
 Corr. 960203-80



00100738
COLLETTORE
250 CC
 Con corpo in plastica



Ø Ext. 13 MM.

00400004
CLAW FITT. ITP 350 CC
- 13 MM
 Collettore adatt. ITP 350 CC
 - 13 MM



Ø Int. 16 MM.
 Ø Ext. 21 MM.

- 00400005** - 13 MM / ACR
- 00400006** - 15 MM
- 00400007** - 15 MM / ACR

SPARE PARTS FOR FULLWOOD CLEARFLOW RICAMBI PER COLLETTORE FULLWOOD CLEARFLOW



Art.	Ø
1. 00709800	SHUT-OFF Valvola con perno (corr. 021501)
2. 00709900	M5 PIVOT NUT Dado M5 (corr. 021633)
3. 00710100	LOCK-OPEN CAP Cappuccio (corr. 021502)
4. 00710200	OPERATING PLUNGER S/ASSY Pistone (corr. 021514)
5. 00710300	PIVOT NUT CAP Cappuccio dado (corr. 021533)
6. 00710400	M6 NYLON WASHER 110D 0.7T Rondella Nylon (corr. 021644)
7. 00710500	RETAINING "R" CLIP Clip (corr. 002933)
00710900	GASKET / Guarnizione (corr. 021740)

ART.	REF.	DES.
9	00300607	BOWL FITT. FULLWOOD REF. 021748 (w/o shut-off) Coppetta tipo fullwood 021748 (senza valvola)
8	00300608	BOWL FITT. FULLWOOD REF. 021742 (for shut-off) Coppetta tipo fullwood 021742 (per valvola)



S/S BRACKET FOR MILKING CLUSTER SUPPORTO GRUPPO MUNGITORE IN ACCIAIO INOX



20090069



00600330



00600146



9145-0012
BRACKET FOR CLUSTER 1", L. 200
SUPPORTO GRUPPO
MUNGITURA 1" L. 200



00100342
C. 960207-01
BUTTERFLY CLAW
Tappo collettore
(HCC 150/TF 360
e altri)



50000216
C. 960521-01
CLAW GASKET
Guarnizione
collettore CC
200/HCC 150



50000249 Ø 28
C. 99833280
50000592 Ø 32
C. 955458
STOP VALVE F/CLAW
Sfera collettore



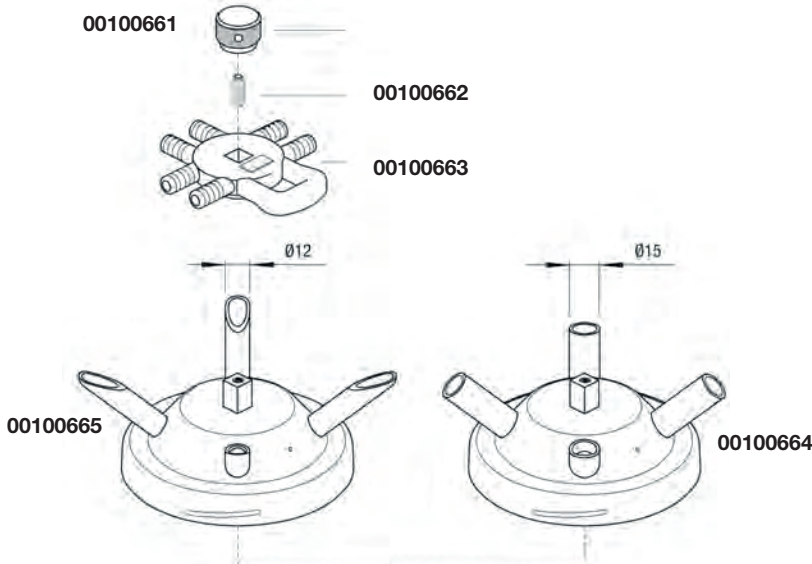
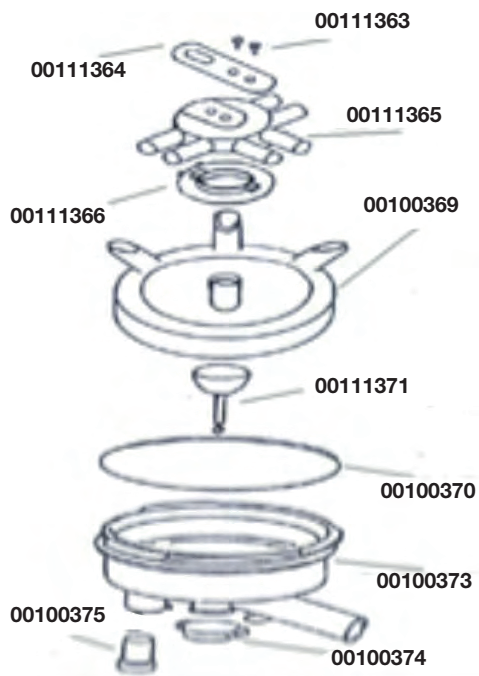
00300049
GLASS ISOLAC
CLAW
Bicchieri coppetta
per collettore
ISOLAC CORR.
GM 385649



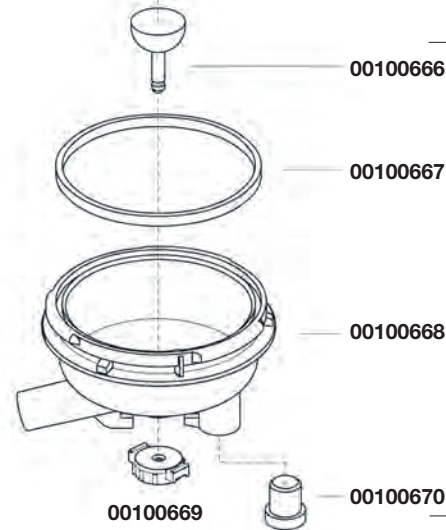
00300044
GASKET FOR
ISOLAC CLAW
Guarnizione
collettore Isolac
CORR.
GM D 382741

00400101
PLASTIC HANGER FOR DUOVAC
BLUE
Supporto plastica blu per gruppo
DUOVAC





00100367
S/S CLAW 400 CC. LIGHT TYPE
 Collettore Inox 400 cc.
 Tipo leggero



00100660
LIGHT CLAW
380 CC
 Collettore 380 cc
 Leggero



00111357
CLAW/COLLETORE
"TRILINER" 380 CC.

The spare parts are like the ones of claw 00100660. The only difference is the s/s body, which reference is 00100664

I ricambi corrispondono a quelli del collettore 00100660. L'unica differenza riguarda la base in acciaio inox, il cui riferimento è 00100664



00401431
CLAW BOWL
FITT. FREEWAY
(PACKO-FULLWOOD)
 Corr. 215036 PACKO

Coppetta adattabile collettore Freeway (Packo-Fullwood)

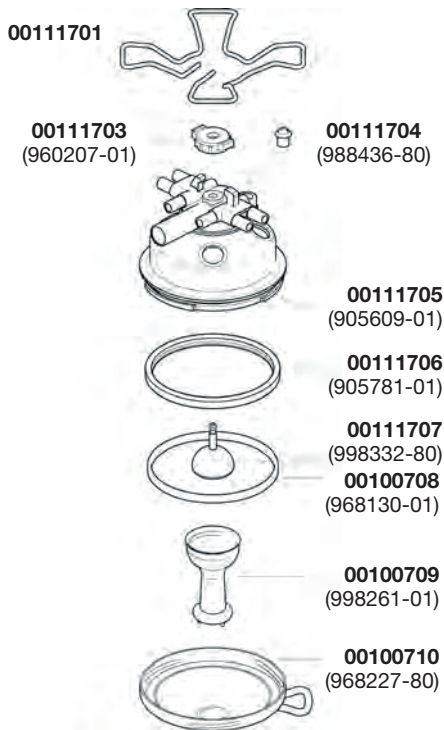


00401432
CLAW BOWL
FITT. FREEWAY
(PACKO-FULLWOOD)
WITH STRAIGHT
INLETS
 Corr. 215035 PACKO

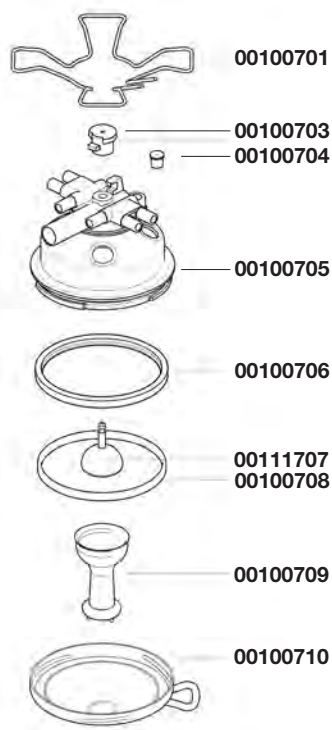
Coppetta adattabile collettore Freeway (Packo-Fullwood) con uscite dritte



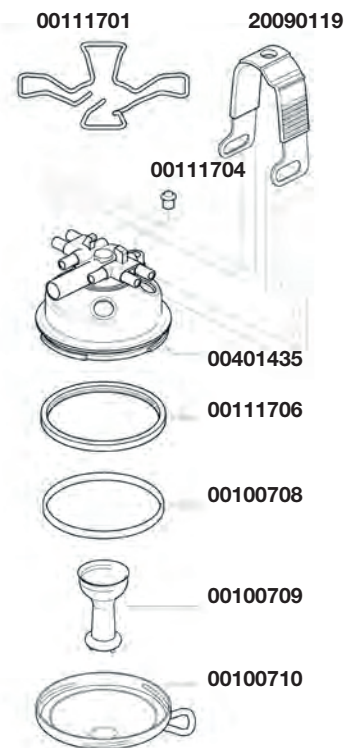
00401438
GASKET FOR
FREEWAY CLAW
 Guarnizione collettore Freeway
 Fitt. ref. 47282



00111700
CLAW/collettore tipo
HRMNY TF 360
20080705
COMPLETE BOWL
FOR 00111700
 Coppetta completa
 per 00111700



00100700
CLAW/collettore tipo
HRMNY TF 350



20090250
HRMNY CLAW STYLE
FOR ACR
 Collettore tipo HRMNY per
 stacco automatico



00100799 TF 360

S/S BRACKETS FOR DL
CLAWS

Supporti inox per collettore DL



00100711

S/S BRACKET FOR HRMY
CLAW

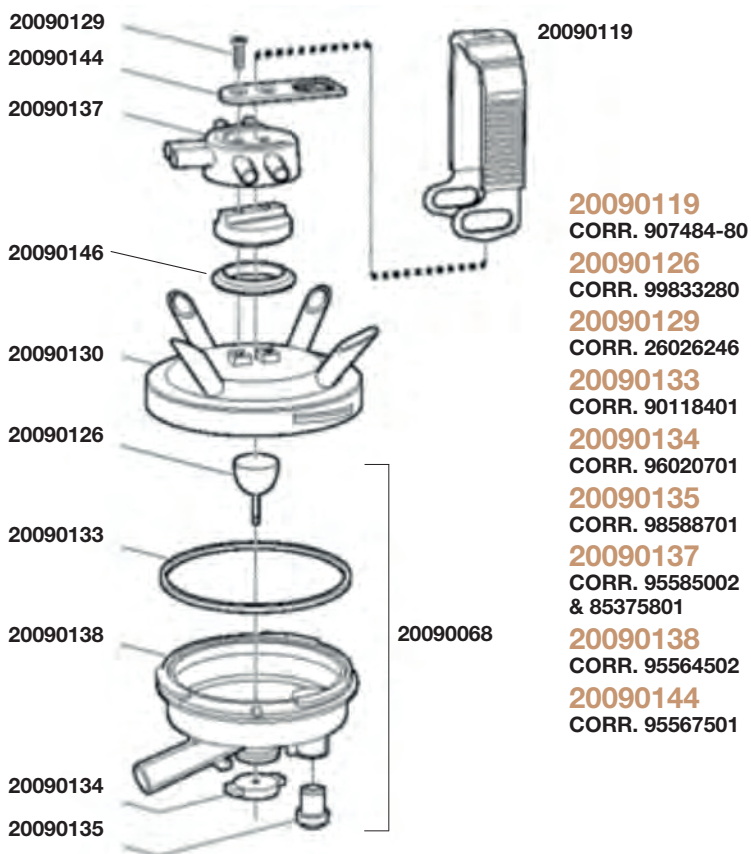
Supporto inox per collettore HRMY



00300729

S/S BRACKET
FOR HRMY CLAW

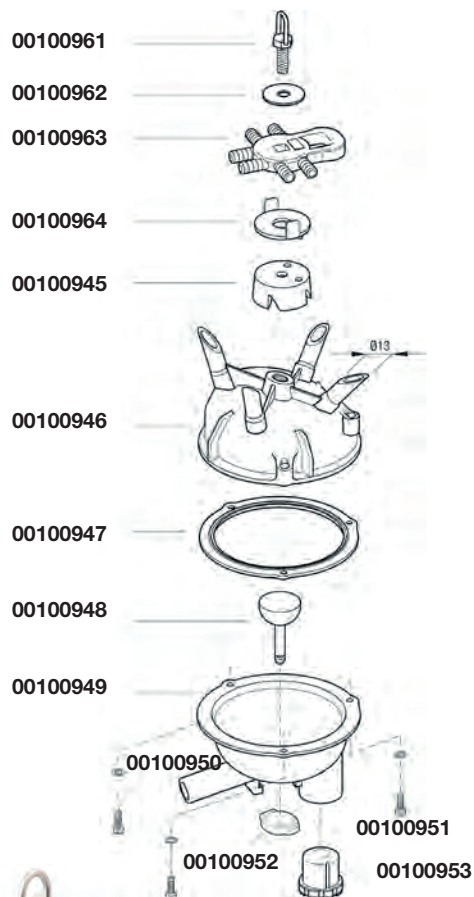
Supporto inox per gruppo HRMY



20090119
20090119
 CORR. 907484-80
20090126
 CORR. 99833280
20090129
 CORR. 26026246
20090133
 CORR. 90118401
20090134
 CORR. 96020701
20090135
 CORR. 98588701
20090137
 CORR. 95585002 & 85375801
20090138
 CORR. 95564502
20090144
 CORR. 95567501



20090068
COMPLETE BOWL FOR 20090059
 Coppetta completa per 20090059



00100960
MINI-ORBIT CLAW SURGE TYPE WITH EUROPEAN HOOK
 Collettore mini-orbit surge con gancio europeo

“CALIFORNIA BOWL” Coppetta California



00100380
COMPLETE
 Completa
00100381
SIMPLE
 Nuda



20090059
MC3 CLAW WITH VALVE
 Collettore MC3 con valvola



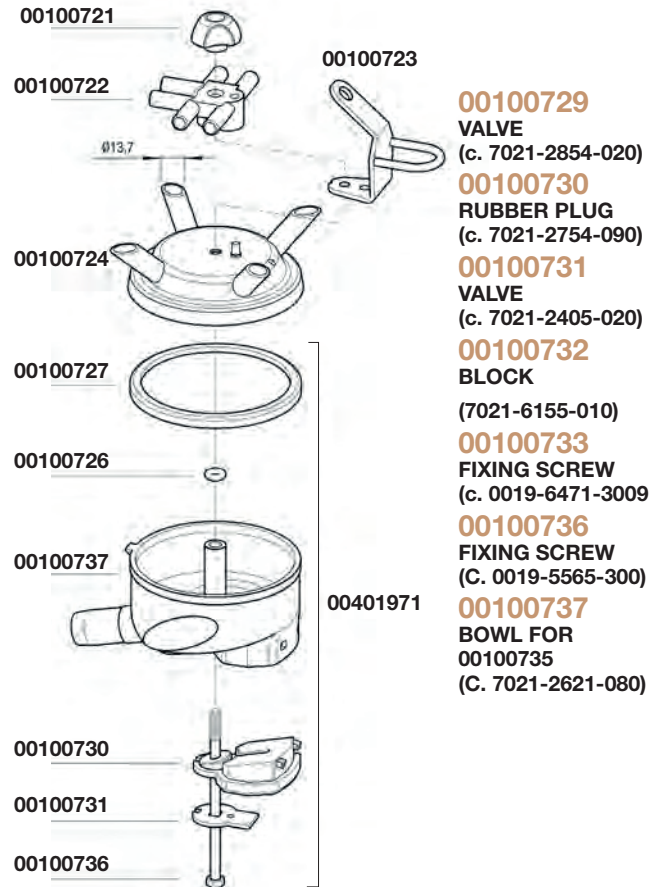
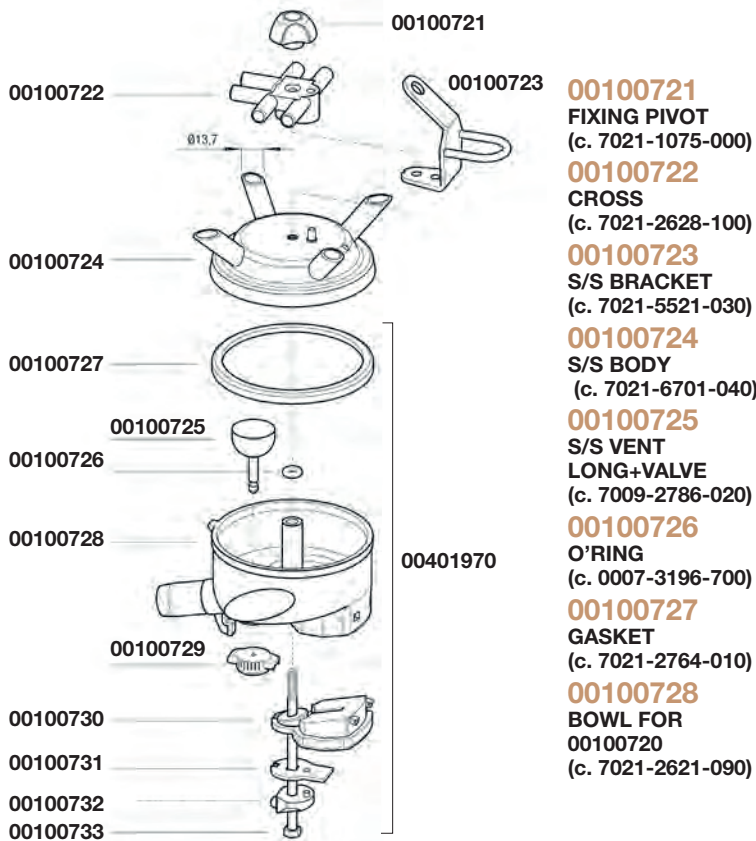
00100513
200 CC BOWL WITH DL THREAD
 Coppetta 200 cc filetto DL
50000216
GASKET FOR/Guarnizione per 00100513

00100514
S/S JET FOR BACK FLUSH
 Ugello inox per sanificante



20070125
COMPLETE BOWL 400 CC, MS TYPE
 Coppetta completa 400 cc, tipo MS

S/S CLAW 300 CC. WF TYPE "CLASSIC 300" - COLLETTORE INOX 300 CC. TIPO WF "CLASSIC 300"



00100720
WITH VALVE
Con valvola
(c. 7021-2620-300)

ØInt. 17 MM.
ØExt. 22 MM.



00100735
WITHOUT VALVE
Senza valvola
(c.7021-2620-290)


ØInt. 17 MM.
ØExt. 22 MM.




00401975
WITH (CON) SHUT/OFF

00401976
WITHOUT (SENZA) SHUT/OFF

00401974
S/S CLAW BASE ONLY
Base collettore in acciaio

 **WF STYLE CLAW, (SO CALLED "EVOLUTION") WITH REAR AND FRONT NIPPLES IN DIFFERENT POSITIONS**

 Collettore tipo WF (cosiddetto "EVOLUTION") con nipples anteriori e posteriori in posizioni differenti



00300247
TRANSP. BODY FOR STRANGKO CLAW
 Cilindro trasparente x coll. STRANGKO
 Corr. 603001730

00300248
GASKET FOR STRANGKO CLAW
 Guarnizione x coll. STRANGKO
 Corr. 603001731

ART.	REF.	DES.			
1	20070124	COMPLETE BOWL FOR WF 200 CC CLAW Coppetta completa per collettore wf 200 cc (corr. 7021-2447-010)	4	00300154	MIELE BOWL - Coppetta MIELE Corr. 7720-1845-110
1	20090055	BOWL ONLY - Coppetta nuda	4	00311154	GASKET (Guarnizione) FOR 00300154
1	20090056	GASKET - Guarnizione Corr. 7021-2764-000	5	00300151	DAIRYMASTER BOWL FOR SHUT-OFF VALVE Coppetta dairymaster per valvola shut-off CORR. SF 201
1	20090057	SHUT-OFF VALVE - Valvola c/perno	5	00300604	MAIN GASKET ONLY Guarnizione principale
1	20090058	BUTTERFLY VALVE Valvola a farfalla (corr. 7021-2854-020)	6	00300035	MAINTAIN KIT FOR MILK CLAW FOR DAIRYMASTER CORR. SF203 (10320349)
1	20090251	DAMPER - Ammortizzatore Corr. 7021-2754-080	7	00300036	MAINTAIN KIT FOR MILK CLAW (W/O VALVE) Corr. SF309 (10320281)
2	00111378	COMPLETE BOWL WF THREAD NEW TYPE Coppetta completa filetto wf tipo nuovo	8	00100761	CENO" CLAW 400 CC. FRONT/REAR MILKING Collettore "ceno" 400 cc. mungitura front/rear
2	20090045	BOWL ONLY - Solo coppetta	9	00300615	DAIRYMASTER BOWL W/O SHUT-OFF VALVE Coppetta dairymaster senza valvola shut-off CORR. SF 212 (10320166)
2	20090046	GASKET - Guarnizione	10	00767600	GASKET FOR DL HARMONY PLUS - Guarnizione tipo DL per HARMONY PLUS - Corr. 90539101
2	20090047	SHUT-OFF VALVE - Valvola c/perno	11	00762700	PLUG FOR HARMONY PLUS Tappo HARMONY PLUS - (Corr. 92504501)
2	20090048	BUTTERFLY VALVE - Valvola a farfalla	12	00100074	RUBBER ARMED PLUG FOR DL - MS WITH TEAR - Tappetto con taglio
3	0300605	FLO-TEK BOWL COMPLETE (MK2) Coppetta completa flo-tek (mk2) DL TYPE 230 CC - tipo DL 230 CC	13	00100075	RUBBER ARMED PLUG FOR DL MS WITHOUT TEAR - Tappetto senza taglio
3	0300606	FLO-TEK BOWL COMPLETE (MK2) Coppetta completa flo-tek (mk2) WF TYPE 230 CC - tipo WF 230 CC			

00800131
BOWL FOR HARMONY PLUS
 Coppetta tipo HARMONY PLUS
 Corr. 90531502



SPARE PARTS FOR FLO-STAR BOUMATIC CLAW - ricambi per collettori FLO-STAR BOUMATIC



Art.	Descr.
00439100	STD FLO STAR CLAW W/VALVE (5/8") VENTED Collettore FLO STAR STD c/valvola (5/8") (ventilato)
00439300	CLASSIC FLO STAR CLAW W/VALVE (5/8") VENTED Collettore FLO STAR CLASSIC c/valvola (5/8") (ventilato)
00442500	WHITE CLAW BASE FOR FLO STAR W/VALVE HOLE Base bianca per FLO STAR con valvola



Art.	Descr.
00439200	STD FLO STAR CLAW W/O VALVE (5/8") VENTED Collettore FLO STAR STD senza valvola (5/8") (ventilato)
00439400	CLASSIC FLO STAR CLAW W/VALVE (5/8") VENTED - Collettore FLO STAR CLASSIC senza valvola (5/8") (ventilato)
00442600	WHITE CLAW BASE FOR FLO STAR W/O VALVE HOLE - Base bianca per FLOSTAR senza valvola

STANDARD (OLD MODEL)

1



CLASSIC (NEW MODEL)

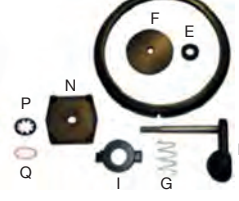
2



FLO-STAR STANDARD (the bowl is 2-7/8" high and has a round gasket) FLO-STAR STANDARD (la coppetta è alta 2-7/8" e ha una guarnizione rotonda)

Art.	Ref.	Descr.
1A.	00300050	CLAW BOWL NON VENTED (8510909) Coppetta non ventilata
1B.	00300051	CLAW BOWL VENTED - Coppetta ventilata
4D.	00300052	BOWL GASKET (8506681) Guarnizione coppetta
3P.	00300212	START LOCK WASHER - Rondella a stella
3Q.	00300213	SILICONE O'RING FOR BUMPER O'ring silicone
4E.	00300053	SMALL ROUND SEAL (8513528) Guarnizione di tenuta rotonda, piccola
4F.	00300054	LARGE ROUND SEAL (8506817) Guarnizione di tenuta rotonda, larga
4G.	00300055	SPRING (8506693) - Molla
4H.	00300056	SHUT-OFF VALVE (8506899) Valvola con perno
4I.	00300057	LOCK (8506668) - Fermo
4J.	00300058	SLEEVE FOR SHUT OFF (8506920) Manicotto per valvola con perno
4K.	00300059	VALVE HANDLE (8506669) - Maniglia valvola
4L.	00300060	NUT - Dado
4M.	00300061	WASHER - Rondella

3



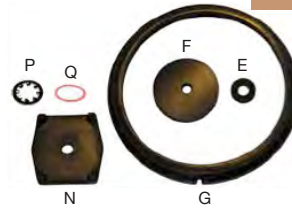
4



5



6



FLO-STAR CLASSIC (the bowl is 2-1/4" high and has a squared gasket) FLO-STAR CLASSIC (la coppetta è alta 2-1/4" e ha una guarnizione squadrata)

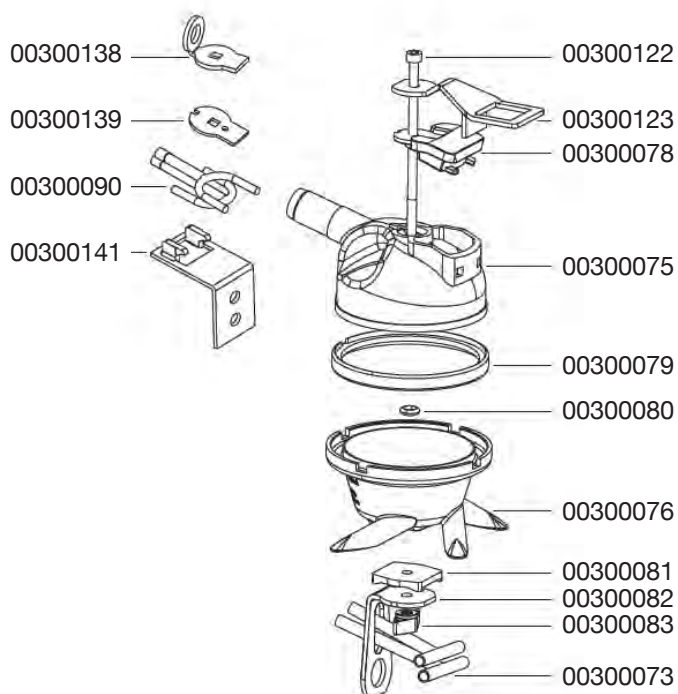
Art.	Ref.	Descr.
2A.	00100939 OLD T.	CLAW BOWL VENTED Coppetta ventilata
2B.	00300066	CLAW BOWL VENTED - Coppetta ventilata
3N.	00300065	LARGE SQUARE SEAL (8515625) Guarnizione di tenuta squadrata, larga
3	00300062	RUBBER KIT (WITH VALVE) THIS KIT WORKS ON STANDARD AND CLASSIC CLAWS WITH A SHUT OFF VALVE - KIT GOMMA (con valvola) Questo kit è adattabile sui collettori Classic e Standard dotati di valvola con perno
5	00300063 ft. 8506724	VALVE KIT - Kit valvola
6	00300064 ft. 8506723	RUBBER KIT (NO VALVE) THIS KIT WORKS ON STANDARD AND CLASSIC CLAWS WITHOUT A SHUT OFF VALVE - KIT GOMMA (senza valvola). Questo kit è adattabile sui collettori Classic e Standard senza valvola con perno
7	00442700	S/S AIR FORK (Forcella inox) fitt. 8511191

FREE-FLOW CLAW (FOR AFIMILK PARLOURS)



00300071

The new FREE – FLOW cluster (450 CC) is designed to handle cows with asymmetric teats as well as “classic teats”. It is possible thanks to the four different positions of the cluster’s milk inlets. The customer can select it according to the parlor type.

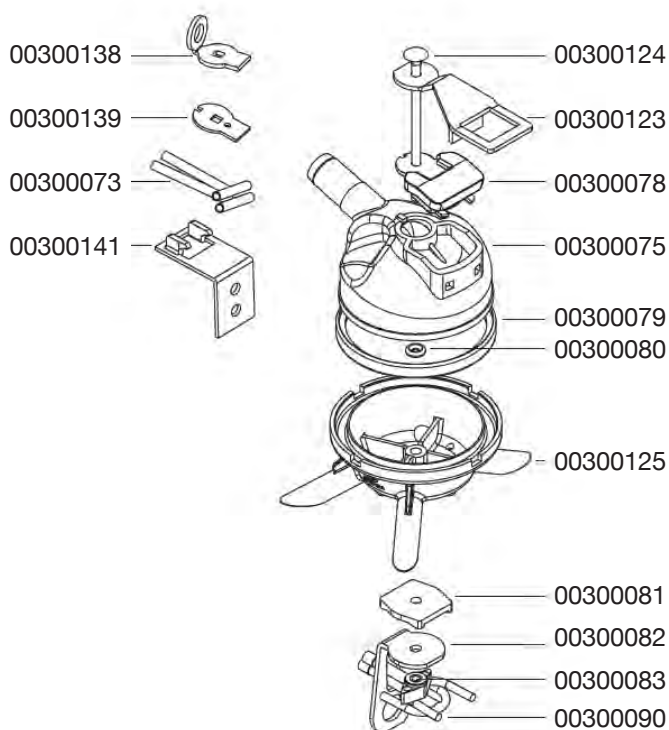


VISI-CLAW



00300183

The VISI-CLAW CLUSTER (450 CC) was designed in search of a solution for milking cows in a parallel or a rotating parlor, where the cows must be milked from behind. This claw can also be used in a herring bone parlor.



SAC CLAW SPARES – Ricambi collettori Sac

00800901
KIT FOR UNIFLOW2
 (outside and central
 gaskets
 corr. 25200110
 + 25200113)



00800902
S/S HOOK FOR
UNIFLOW 3,
 corr. 21200143



00800903
KIT FOR UNIFLOW3
 (outside and central
 gaskets
 corr. 25100197
 + 25100193)



00800904
S/S FLEXIBLE HOOK
FOR UNIFLOW3
 Gancio inox flessibile
 per uniflow 3



00800134
BOLT PLASTIC WITH EYE FOR
UNIFLOW
 Gancio in plastica con
 occhiello per UNIFLOW
 CORR. SAC. 212.00.143



00800309
PLASTIC COVER FOR
UF2 SAC CLAW
 Coppetta plastica per
 collettore UF2 SAC



INTERPULS CLAWS

1579003
LUNIK 200 CLAW
 Collettore Lunik 200



1539249
ORB350 HD WITH
VALVE-45°-13X10

1539252
ORB350 HD WITHOUT
VALVE-45°-13X10 F/R

1539254
ORB350 HD WITHOUT
VALVE 45°-13X10 B/F







Pulsation - Pulsazione

00600206
PT-VI ELECTRONIC PULSATION TESTER
 Pulsografo elettronico PT-VI



00600208
ELECTRONIC AIRFLOW METER 30-3000 L/MIN
 Flussometro elettronico 30-3000 Lt/min



00600207
PROTECTION CASE FOR PT VI AND ELECTRONIC AIRFLOW METER
 Valigetta per PT-VI e flussometro elettronico



00600202
NYLON PROTECTION BAG
 Protezione nylon per PT VI



00600204 RED-Rosso
00611204 GREY-Grigio

SILICONE PROTECTION CASE (including 4-point carry strap) FOR PT-VI
 Protezione in silicone per PT-VI (compresa cintura per trasporti a 4 ganci)



84050301
AIRFLOWMETER BY-PASS 2000 L/MIN
 By-pass to join to the mouth of flowmeter. Their holes allow 2000 L/m of air entrance. Thus the all open flowmeter reaches 5000 L/min
ESPANSIONE PER FLUSSOMETRI 2000 L/MIN.
 Permette misurazione fino a 5000 L/min



84050300
AIRFLOWMETER AFM-3000 (corr. DL 96538080)

This airflow meter works on the pump diagnosing possible leaks through the milking machine. In this way, vacuum fluctuations are minimum and animal are milked always at the same vacuum; This is important to avoid problems of mastitis in the udder. It has two scales (gross and fine), with great resistance, ergonomic, reliability and proved experience in the field.: 0-3000 L/MIN.

FLUSSOMETRO AFM-3000 (corr. DL 96538080)
 Misuratore di portata, con due scale, di grande resistenza ed efficacia dimostrata sul campo. 0-3000 L/min



88802024
PM21 PULSETESTER WITH BLUETOOTH PRINTER


Pulsografo PM21 con stampante bluetooth




“PULSE-CHECK” PULSATOR TESTER

20090700



 The tester displays the duration of the A, B, C and D phases of the pulsator in milliseconds. The tester also displays the pulsator rate and ratio and the vacuum level. The indicator light is green if the pulsator is operating within acceptable limits and red if it is not within acceptable limits.

 Il Pulse-Check mostra la durata delle fasi A, B, C e D del pulsatore in millisecondi. Il pulsografo mostra anche il “rate” di pulsazione (cioè il numero di cicli completi di pulsazione per minuto), la “ratio” (cioè il rapporto di mungitura tra la somma delle fasi A+B e le fasi C+D. Per es. 60/40, 50/50, ecc.) ed il livello di vuoto. La luce dell’indicatore è verde se il pulsatore opera dentro limiti accettabili e rosso se è fuori da limiti accettabili (PASS/FAIL).

ECONOMIC PNEUMATIC PULSATOR
Pulsatore pneumatico economico

00709500 - 60:40
00705050 - 50:50
00707030 - 70:30



PNEUMATIC PULSATOR “HEART”
Pulsatore pneumatico “HEART”



The HEART pulsator can be also supplied in the 4 exits version. With S/S cover.

Il pulsatore HEART può essere fornito anche nella versione con 4 uscite. Con coperchio inox.

PNEUMATIC PULSATOR “HEART” WITH PLASTIC COVER
Pulsatore pneumatico “HEART” con coperchio in plastica



00111905

00100900 - 60/40
00111900 - 50/50
00111901 - 70/30
00111904 - 60/40 4 Ways - 4 Vie
00111906 - 50/50 4 Ways - 4 Vie

1	00100901	13	00100913
2	00100902	14	00100914
3	00100903	15	00100915
4	00100904	16	00100916
5	00100905	17	00100917
6	00100906	18	00100918
7	00100907	19	00100919
8	00100908	20	00100920
9	00100909	21	00100921
10	00100910	22	00100922
11	00100911	23	00100923
12	00100912	24	00100924 (speed governor)





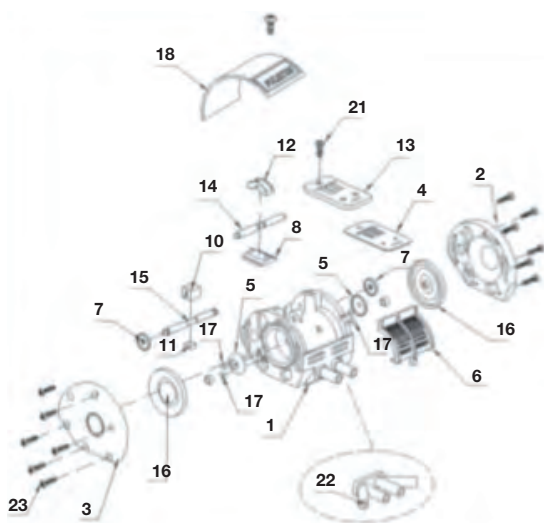
PNEUMATIC PULSATOR PULSIT 05

Pulsatore pneumatico pulsit 05

00700100 - 60/40

00700101 - 50/50

00700102 - 65/35



1	00700103	12	00100036
2	00700104	13	00111128
3	00700105	14	00100037
4	00100030	15	00100040
5	00100032	16	00100033
6	00100031	17	60005073
7	00100034	18	00700106
8	00700108	21	60005059
10	00100039	22	00700107
11	00100038	23	60005054



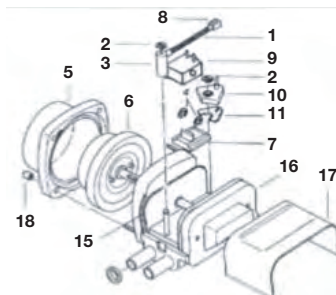
PNEUMATIC PULSATOR BRK

Pulsatore pneumatico BRK

60000136 - 60/40

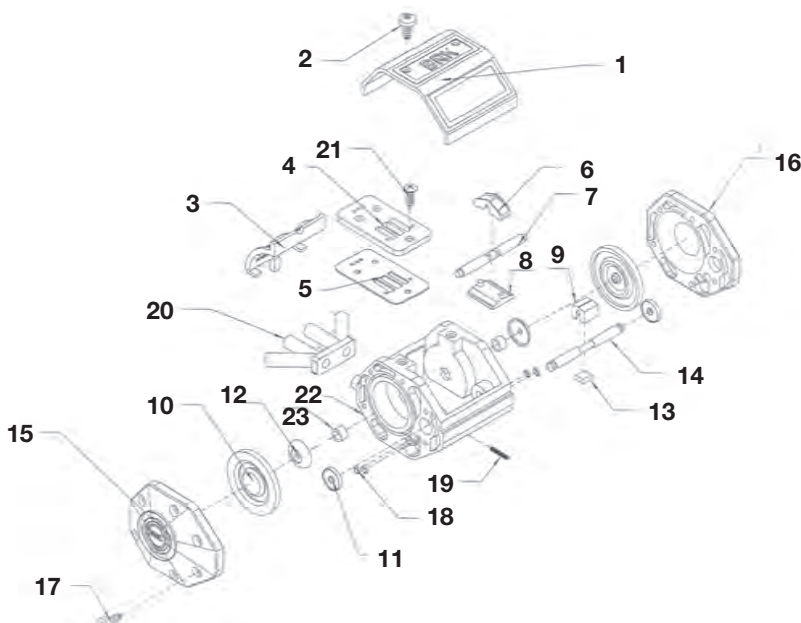
60000137 - 50/50

ORION PULSATOR - 61111136



1	60005055	7	00100037	13	00100038	19	00100041
2	60005056	8	00100035	14	00100040	20	60005075
3	00100031	9	00100039	15	60005052	21	60005059
4	00111128	10	00100033	16	60005053	22	60005051
5	00100030	11	00100034	17	60005054	23	60005080
6	00100036	12	00100032	18	60005073		

61111139	SPRING / Molla (1)
61111140	SEGER (2)
61111141	SPRING BRACKET / Supporto molla (3)
61111142	SEGER (4)
61111143	SIDE COVER/Coperchio laterale (5)
61111144	DIAPHRAGM / Membrana (6)
61111145	SLIDE 2,5:1 RATIO/Cassetto rapp. 2,5:1 (7)
61111146	SLIDE 70:30 RATIO/Cassetto rapp.70:30 (7)
61111147	SLIDE 58:42 RATIO/Cassetto rapp. 58:42 (7)
61111148	SLIDE 60:40 RATIO / Cassetto rapp. 60:40 (7)
61111149	SPRING HOUSING / Occhio molla (8)
61111150	SLIDE LOCATING BLOCK/Bloccaggio cassetto (9)
61111151	CAMME (10)
61111152	CAMME HOUSING/Sede camme (11)
61111153	PULSATOR BODY / Corpo pulsatore (15)
61111154	FILTER / Filtro (16)
61111155	UPPER COVER / Coperchio superiore (17)
61111156	SCREW FOR COVER / Vite coperchio (18)
61111157	PLATE / Piastrina
61111158	GASKET / Guarnizione





61111138
ADAPTOR FOR ORION PULSATOR ON INTERPULS ADAPTORS
 Adattatore per pulsatore orion su attacchi Interpuls

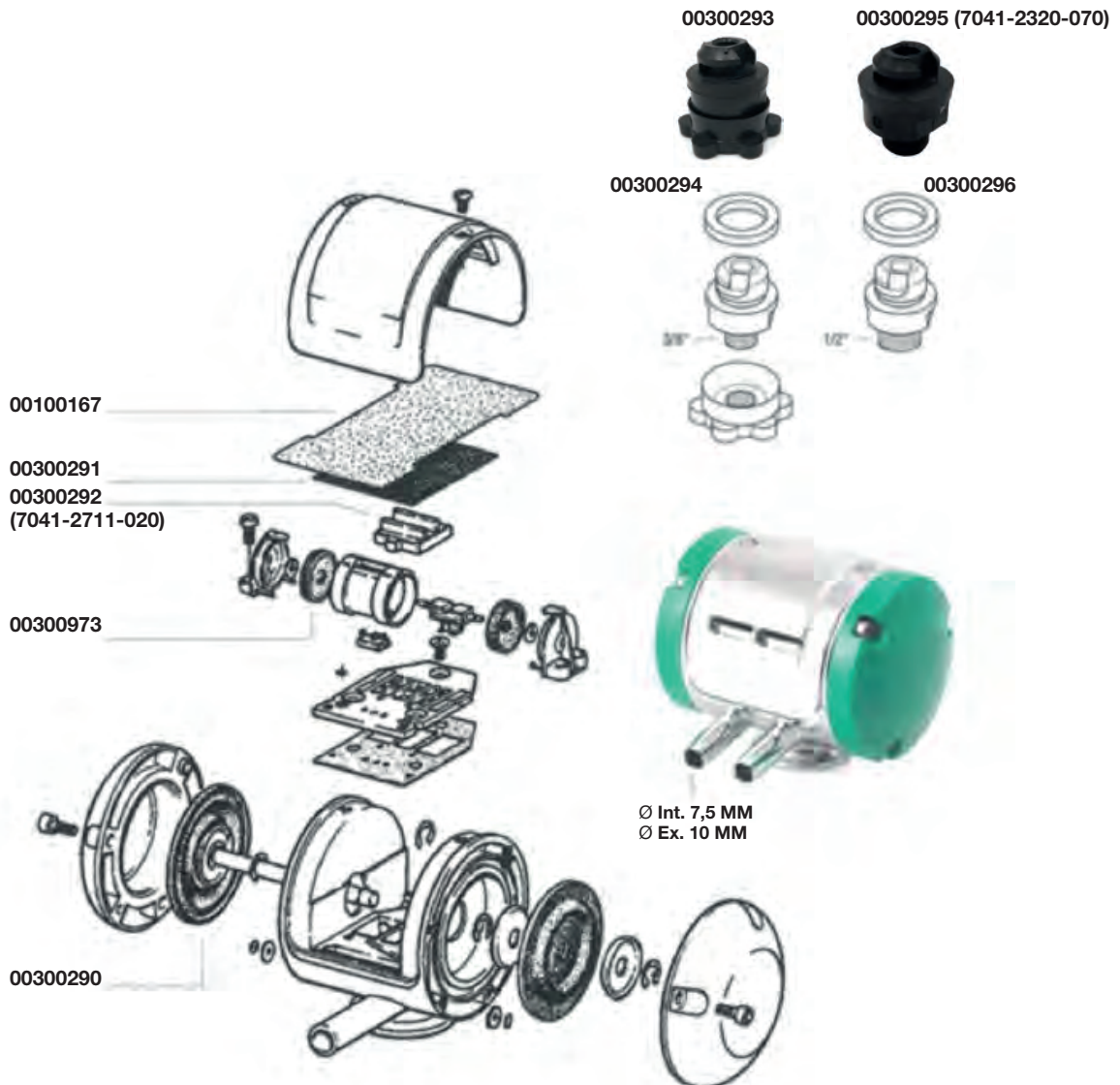


00800185
ORION STYLE PULSATOR
 Pulsatore tipo ORION



00484800
FILTER F/PULSATION LINE
 Filtro aria centralizzato pulsazione

SPARE PARTS FOR WF PNEUMATIC PULSATOR (7041-2700-550) RICAMBI PER PULSATORE PNEUMATICO WF (7041-2700-550)



00100167
PAPER FILTER (12 PCS)
 Filtro carta (conf. Da 12 pezzi)
 Corr. 7041-2799-020



DISC
00300970 Ø 0,52 mm STD
 Corr. 7041-2696-000 (60/40)
00300971 Ø 0,50 mm
 Corr. 7041-2696-070 (70/30)
00300889 Ø 0,55 mm
 Corr. 7041-2696-040 (67/33)

00300974 O'RING



00300290
RUBBER DIAPHRAGM
 Membrana gomma
 corr. 0004-5496-760

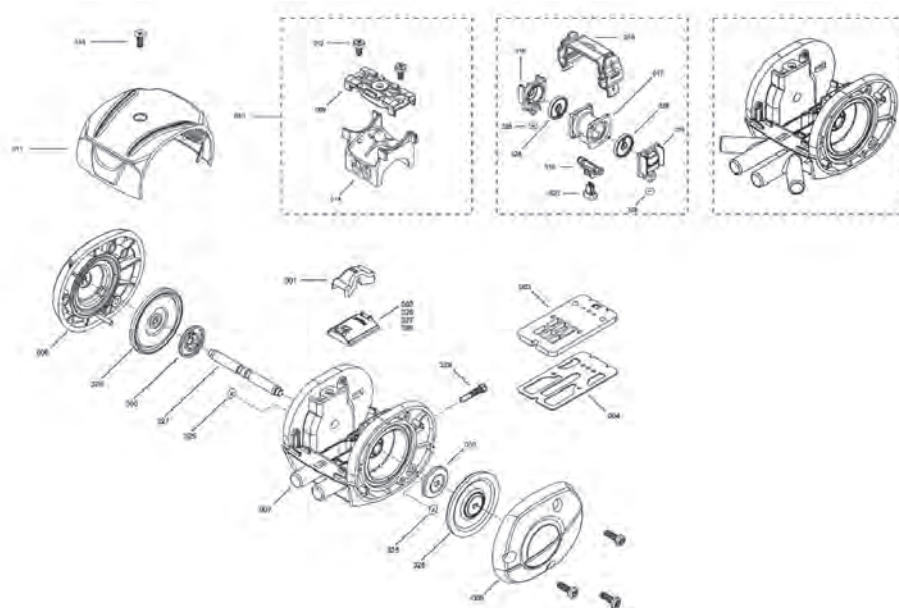


00300973
SMALL DIAPHRAGM
 Membrana piccola
 Corr. 0004-2219-870

L02 AIR



L02 Air	Ratio			
Alt.	60/40	50/50	65/35	70/30
2 exits	1099001	1099002	1099003	1099004
4 exits	1099013	1099014	1099015	
SERVICE KIT	1050117	1050118	1050119	1050120

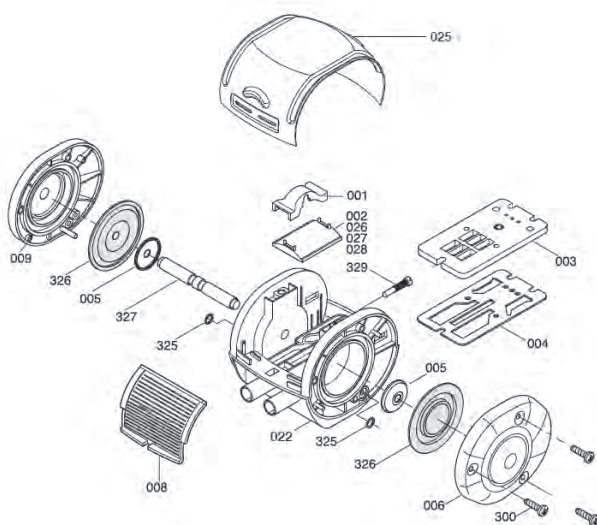
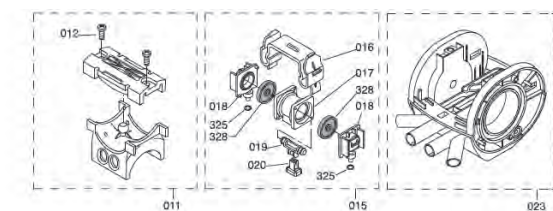


Pos.	Ref.	Note
001	1050011	
002	1050012	60/40
003	1050007	
004	1050008	
005	1050009	
006	1090002	Right Cover
007	1090001	2 Exits
008	1090003	Left Cover
009	1090005	
010	1090026	
011	1090028	
012	1050054	
013	1090006	
014	1050016	
015	1050116	
016	1050026	
017	1050024	
018	1050025	
019	1050023	
020	1050022	
021	1090020	4 Exits
026	1050015	50/50
027	1050014	65/35
028	1050013	70/30
300	1000023	
325	1000159	
326	1010233	
327	1050047	
328	1050114	
329	1050004	

L02



L02	Ratio			
Alt.	60/40	50/50	65/35	70/30
2 exits	1059029	1059030	1059031	1059032
4 exits	1059033	1059034	1059035	
SERVICE KIT	1050117	1050118	1050119	1050120

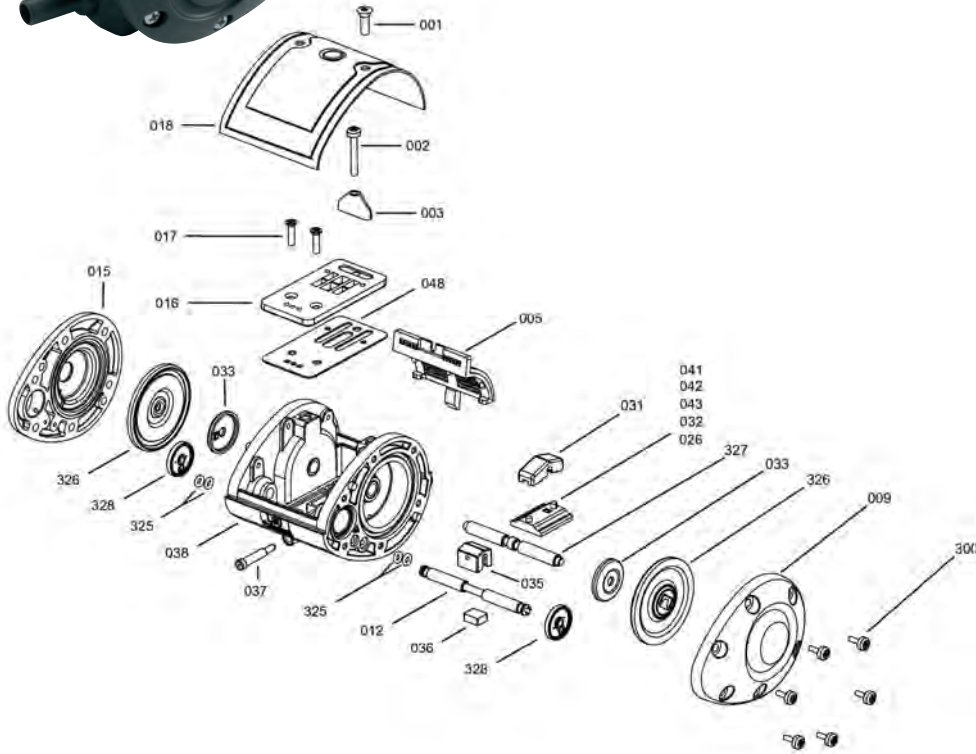


Pos.	Ref.	Note
001	1050011	
002	1050012	
003	1050027	
004	1050008	
005	1050009	
006	1050003	
008	1050027	
009	1090002	Right Cover
011	1090026	
012	1050054	
013	1050017	
014	1050016	
015	1050116	
016	1050026	
017	1050024	
018	1050025	
019	1050023	
020	1050022	
022	1050071	2 Exits
023	1050072	4 Exits
025	1050056	
026	1050015	50/50
027	1050014	65/35
028	1050013	70/30
300	1000023	
325	1000159	
326	1010233	
327	1050047	
328	1050114	
329	1050004	

L80



L80	Ratio			
Alt.	60/40	50/50	65/35	70/30
2 exits	1009042	1009010	1009002	1009090
4 exits	1009051		1009203	
SERVICE KIT	1000275	1000276	1000277	1000278



Pos.	Ref.	Note
001	1000030	
002	1010093	
003	1010092	
004	1000364	Alt.
005	1000038	
006	1000322	
007	1000324	Alt. 60/40
008	1000312	
009	1000006	Right Cover
010	1000309	
011	1000378	
012	1000162	Alt.
013	1000321	
014	1000366	Alt. 2 Exits
015	1000005	Left Cover
016	1010085	Alt.
017	1000037	
018	1000024	
019	1000003	Sim.
020	1000367	Alt. 4 Exits
021	1000083	4 Exits
022	1010099	Sim.
023	1000326	Alt. 50/50
024	1000330	Alt. 65/35
025	1000328	Alt. 70/30
026	1010024	Sim. 60/40
027	1000050	Sim.
028	1000054	Sim.
029	1000036	Sim.
047	1000084	
300	1000023	
325	1000159	
326	1010233	
327	1050047	Alt.
328	1050114	
350	1000085	

L80 AIR



1029009	60/40
1029010	50/50
1029011	65/35
1029012	70/30



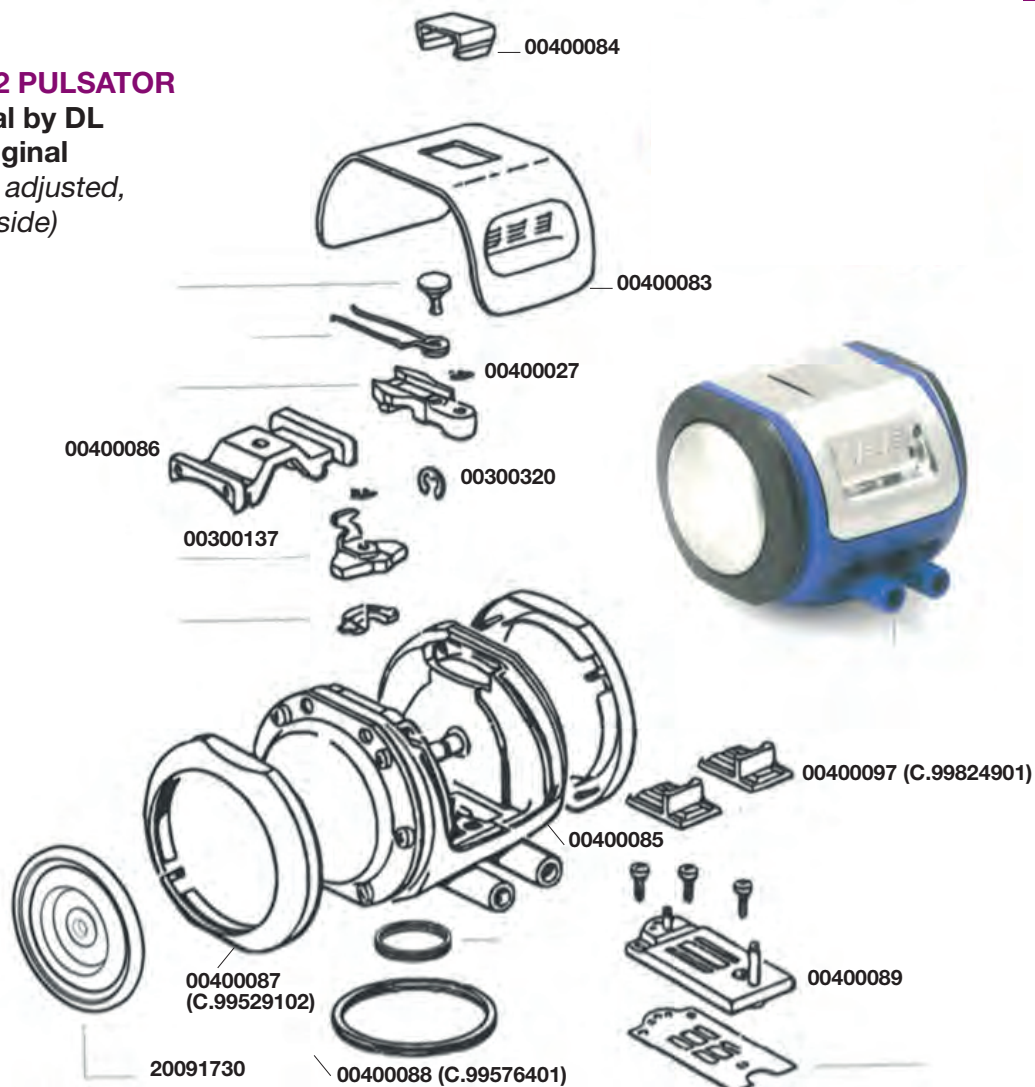
SPARE PARTS FOR HP102 DL – RICAMBI PER PULSATORE HP102 DL

COMPLETE HP102 PULSATORE

98927187 - Original by DL

00300235 - Not original

(ATTENTION: to be adjusted,
fill with proper oil aside)



00300137
Corr. 96006980



00300320
Corr. 95776601



00400027
Corr. 95267601



00400026
Corr. 94610001



00400030
Corr. 95857701



00400035
Corr. 95857301



20091730
Corr. 99529803



00400063
Corr. 99576402



00400430
SHAFT SLEEVE
Boccola albero



00400318
Corr. 95982001



00400431
SHORT PIN
Perno corto

SPARE PARTS FOR (RICAMBI PER) HP-100/101/102



00400119
INVERTER FOR PULSATOR HP100
 Invertitore per pulsatore HP100 - Corr. 95966680



00400308
HP-100 SWITCH OVER ARM
 Braccetto
 Corr. 959670-80



00400306
COVER HP100
 Coperchio HP100
 Corr. 95856701



00400741
BODY HP100
 Corpo HP-100
 Corr. 95851780



00400458
BLACK RING HP100
 Anello nero HP100
 Corr. 95857901



00400311
SLIDE SEATING FOR HP100
 Sede slitta HP100
 Corr. 95857280



00400459
SLIDE HP100 2,5:1
 Slitta pulsatore HP100 2,5:1
 Corr. 95822301



00400441
OIL FOR HP PULSATOR
 Lubrificatore per pulsatore HP
 Corr. 95661882



00400312
TRIGGER SPRING
 Molla invertitore
 corr. 959819-01



20070100
REPAIR SET FOR DL HP 87 PULSATOR
 Kit riparazione pulsatore DL HP 87
 Corr. 959888-80



50000350
DIAPHRAGM FOR DL HP 87 PULSATOR
 Membrana per pulsatore DL HP 87



00300764
RUBBER MAIN DIAPHRAGM FOR INTERPULS PULSATOR (CORR. 1010007)
 Membrana principale in gomma per pulsatore interpuls (corr. 1010007)



00300765
RUBBER SMALL DIAPHRAGM FOR INTERPULS PULSATOR (CORR. 1050114)
 Membrana secondaria in gomma per pulsatore interpuls (corr. 1050114)

SPARE PARTS SUITABLE FOR PULSIT/BRK/ITP PULSATORS PEZZI DI RICAMBIO ADATTABILI SU PULSATORE PULSIT/BRK/ITP



00100038
SMALL SLIDE
 Valvola d'inversione



00100030
VALVE PLATE GASKET
 Guarnizione piastrina



00111128
PLASTIC VALVE PLATE FOR PULSIT
 Piastrina in plastica per Pulsit



00100033
MAIN DIAPHRAGM SILICONE
 Membrana principale silicone



00100034
SMALL DIAPHRAGM SILICONE
 Membrana d'inversione silicone



00100032
DIAPHRAGM PLATE
 Rondella paramembrana



LARGE SLIDE RATIO
Cassetto principale

00100035 - 60/40
00111135 - 50/50
00121235 - 65/35



00100036
LARGE SLIDE LOCATING BLOCK
Trascinatore cassetto principale



00100039
SMALL SLIDE LOCATING BLOCK
Trascinatore valvola di inversione



00100041
SPEED GOVERNOR
Spillo regolatore di velocità



00100037
MAIN SPINDLE
Albero centrale

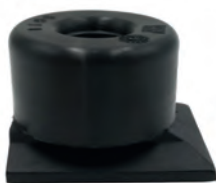


00100040
SMALL SPINDLE
Albero anteriore



00100031
FILTER
Filtro

ADAPTORS FOR PNEUMATIC PULSATORS -ATTACCHI PER PULSATORI PNEUMATICI



00100011
STD WITH DIRECT VACUUM FEED FROM VACUUM TAP
STD. con presa vuoto diretta al rubinetto

RUBBER SEALING FOR ADAPTOR
Bussola per attacco



20090158	00100011
20090159	00111129 - 00111130
20090160	00111123- 00100020 -00100026
20090161	00100017
20090162	0010016 - 00100021 - 00100024



00100012
STD EQUIPPED WITH 1/2" MALE FITTING
Standard con portagomma 1/2" maschio

00100013
STD EQUIPPED WITH 1/2" FEMALE FITTING
Standard con portagomma 1/2" femmina



00111113
STANDARD LOW
Standard basso



00111123
LOW FOR DL PAIL LID
Basso per coperchio DL



00100014
FOR S/S DL PAIL LID
Per coperchio inox DL



00100015
BAYONET FOR MS INSTALLATIONS (O'R OUTSIDE)
A baionetta per impianti MS (o'r esterno)



00100073
JOINT FOR DL ADAPTOR
Collare gomma per supporto DL 95637401



50059/57
DL PULSATOR RUBBER VALVE
Valvola supporto pulsatore DL 96148201

00100016
BAYONET FOR DL INSTALLATIONS (O'R INS.)
A baionetta per impianti DL (o'r interno)



20090027
SUPPORT FOR DL PULSATOR
Collarino tipo DL 96148301



00400064
**THREADED
BAYONET BASE
MOUNT**
Attacco a baionetta



00400310
**CONICAL ADAPTOR FOR
HP 101-102**
Attacco conico per
HP101-102 corr. 95693280



00111129
**SCREW ADAPTOR
FOR STANDARD
STAINLESS STEEL
LID**
Attacco a vite per
coperchio inox STD



00111130
**SCREW ADAPTOR
FOR TROLLEY**
Attacco a vite per
carrello



00111126
**VALVE FOR SCREW
STANDARD ADAPTOR**
Valvola per attacco a vite



00111127
**VALVE FOR
ADAPTOR DL**
Valvola per attacco DL
(26343)



00100019
**FOR WF PAIL LID,
NEW TYPE**
Per coperchio WF tipo
nuovo



00100020
**FOR WF PAIL LID, OLD
TYPE**
Per coperchio WF tipo
vecchio



00100021
**BAYONET FOR WF
INST.**
A baionetta per
impianti WF



00100017
**FOR MIELE-EXPORT
PAIL LID**
Per coperchio MIELE-
export



00100018
FOR MIELE PAIL LID
Per coperchio MIELE



00100024
FOR GM INST.
Per coperchio GM



00100026
FOR SAC PAIL LID
Per coperchio Sac



00100027
**FOR TROLLEY
BCF-OMC & OTHERS**
Per carrelli
BCF-OMC e altri



00100926
**ELECTRIC TAP
FOR STRANGKO
PULSATOR**
Rubinetto elettrico per
pulsatore STRANGKO



20070116 STRANGKO PULSATOR
REPAIR KIT, NEW STYLE
Kit pulsatore Strangko, nuovo modello
20070117 STRANGKO PULSATOR
REPAIR KIT, OLD STYLE
Kit pulsatore Strangko, vecchio modello



00100925
**GENUINE ELECTRIC
STRANGKO
PULSATOR (BLUE)
24V**



00100927
**BM TYPE PULSATOR
(RED) 24V**
Pulsatore tipo BM
(ROSSO) 24 V

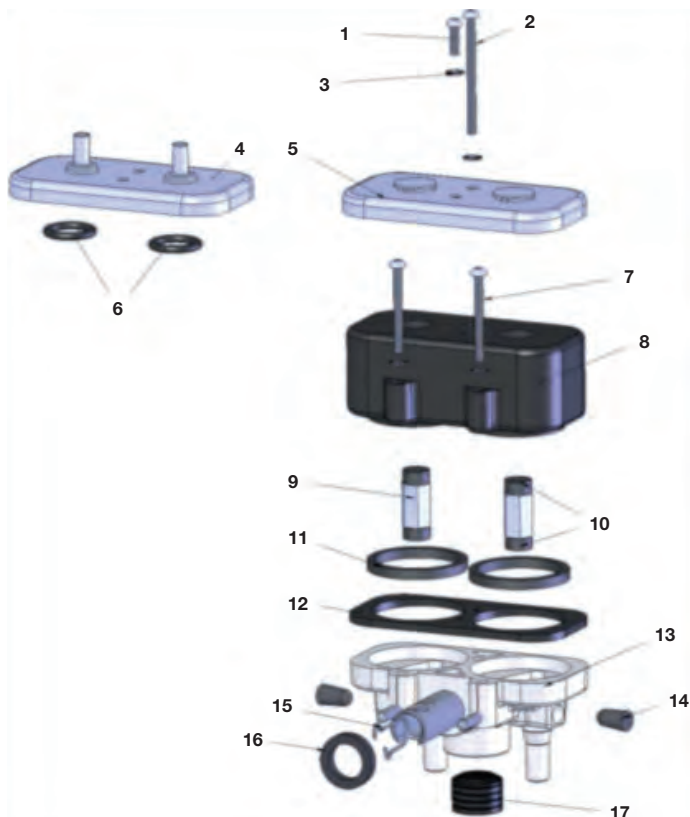


00401899
**REPAIR KIT FOR BM STYLE PULSATOR
(18 PCS)**
Kit riparazione pulsatore BM (18 PZ)
(2-#11, 2-#9, 1-#16, 2-#14, 1-#15,, 2-#14,
4-#3, 4-screws, 1-dust cap)
Rif. 8519015



20070101
REPAIR SET FOR BM PULSATOR
Kit riparazione pulsatore BM
(2-#9, 2-#11, 1-#16)

00111927
**BM TYPE PULSATOR BLACK WITH
FRESH AIR INLET 12V**
Pulsatore tipo BM nero con ingresso aria
pulita 12v



1	00858500	SHORT SCREW
2	00868600	LONG SCREW
3	00878700	STAR WASHER
4	00888800	COVER WITH FRESH AIR
5	00898900	COVER, STANDARD
6	00909000	O'RING FOR COVER
7	00919100	MEDIUM SCREW
8	00929200	BLACK COIL 24V
9	00939300	PISTON WITH RUBBER PART
10	00949400	BOTTOM AND TOP CAP FOR PISTON corr. Strangko 603020110
11	00959500	COIL SEAL
12	00969600	FOAM FILTER
13	00979700	PULSATOR BASE KIT (# 11-13-17)
14	00989800	SIDE PLUG
15	00999900	SPRING FOR NIPPLE
16	00828200	FRONT SEAL
17	00818100	NUT FOR BOTTOM



00401900
BM STYLE PULSATOS 24 V, WITH FRESH AIR, STANCHION BARN MODEL
 Pulsatore tipo BM 24V, con ingresso aria pulita



00401901
BM STYLE PULSATOS 24 V, WITHOUT FRESH AIR, STANCHION BARN MODEL
 Pulsatore tipo BM 24V, senza ingresso aria pulita

ELECTRONIC PULSATOR BM STYLE (FITT. HI-FLO)
PULSATORE ELETTRONICO TIPO BM (HI-FLO)



00800441 (male thread)
 00811441 (female thread)

00800442

00800443

00800444

00800445



00800446

00800447

00800448

00800449

00800450

00800451

00800452

SPARE PARTS FITTING DL EP100/EP 2090 RICAMBI PER PULSATORE TIPO DL EP100/EP 2090



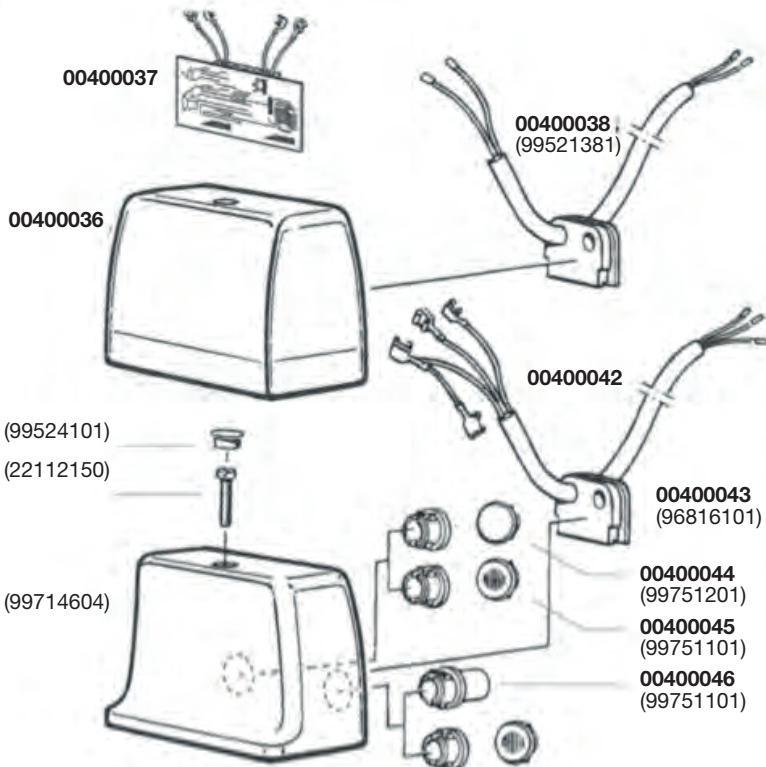
00400110 Fitt. EP100B 12V
(corr. 966790-84)

00400111 Fitt. EP100B 24V
(corr. 859776-80)



00400112 Fitt. EP2090 12V
(corr. 996567-89)
WITH CARD (con scheda)

00400113 Fitt. EP2090B 24V
(corr. 996567-89)
WITH CARD (con scheda)



00400037

00400036

00400039 (99524101)

00400040 (22112150)

00400041 (99714604)

00400038
(99521381)

00400042

00400043
(96816101)

00400044
(99751201)

00400045
(99751101)

00400046
(99751101)

30002402 30002401

00400050 (12V)
00400051 (24V)

00400052 (99529402)

00400053 (96898901)

00400054 (96816301)

30002401 (96795501)

00400056 (96898202)

00400057 (99820702)

00400047
(22340317)

00400048 (99986501)

00400049 (99525982)

00400060
(99525702)

00400063
(99576402)

00400061 (99750901)

00400059 (96820401)

30002402 (96709901)

00400058 (96820380)

00300964

00400062

Ø Int. 8 MM
Ø Ex. 10,8 MM



**00400064
NOT
INCLUDED**



00400050
99753280
12V (2.8W)
Cons. 0.13 A.



00400051
99753180
24V (2W)
Cons. 0,06 A.



00400262
24V (2.5W)
RED SOLENOID
24V DC T. DL
99861480
Bobina rossa 24v DC
ref. 99861480



00400064

00400108

ADAPTOR Ø50 MM - 1/2"
CORR. DL 967449-83

Adattatore ø50 mm - 1/2"
CORR. DL 967449-83

00400109

ADAPTOR Ø75 MM - 1/2"
CORR. DL 966979-83

Adattatore ø75 mm - 1/2"
CORR. DL 966979-83





00400212

CONTROL VALVE ATOP 12V, CORR. 99656784
Valvola Controllo ATOP 12V, Corr. 99656784

00400224

CONTROL VALVE ATOP 24V, CORR. 99656785
Valvola Controllo ATOP 24V, Corr. 99656785



00400270

YELLOW COIL 24V-2,7W (CORR. 85277280)
Bobina Gialla 24V-2,7W (Corr. 85277280)



88833304

MALE CABLE FOR EP100 PULSATOR (FOR MCP100), 1.5 MT CABLE, CORR. 98853083

Cavo maschio per pulsatore EP100 (PER MCP100), cavo 1.5 MT, Corr. 98853083



88833307

FEMALE CABLE FOR EP2090 PULSATOR (FOR MCP200), 2 MT CABLE, CORR. 98854080

Cavo femmina per pulsatore EP2090 (PER MCP200), cavo 2 MT, Corr. 98854080



00400102

ADAPTOR FOR DL PNEUMATIC PULSATOR

Attacco per pulsatore pneumatico DL



00300022
EP100 REPAIR KIT
FOR NEW STYLE DL
PULSATOR 12 PCS
 Kit riparazione EP100 DL
 nuovo tipo 12 PZ
 (corr. 99925380)



00300023
EP100 REPAIR KIT
FOR OLD STYLE DL
PULSATOR 12 PCS
 Kit riparazione
 EP100 DL vecchio
 tipo 12 pz



EP100 DIAPHRAGM /
 membrana
 EP100 corr. 96795501
30002401
 (USA PRODUCTION)
50024/01
 (SPAGGIARI PRODUCTION)



EP100 DIAPHRAGM
OLD MODEL /Membrana
 EP100 vecchio tipo
 Corr. 99926180
30002403
 (USA PRODUCTION)
50024/03
 (SPAGGIARI PRODUCTION)



EP100 FLAP corr. 96709901
30002402
 (USA PRODUCTION)
50024/02
 (SPAGGIARI PRODUCTION)



GASKET FOR EP100
 Guarnizione tenuta EP100
 Corr. 96746501
30002404
 (USA PRODUCTION)
50024/04
 (SPAGGIARI PRODUCTION)



00300964
REPAIR KIT FOR NEW
STYLE DL EP100/EP2090
PULSATOR
(RUBBER PARTS ONLY)
 Kit riparazione puls. DL
 (solo parti gomma)
 Corr. 98539080



00300008
REPLACEMENT KIT DL
CONTROL VALVE
 Kit ricambio per valvola
 controllo DL
 CORR. 87689230



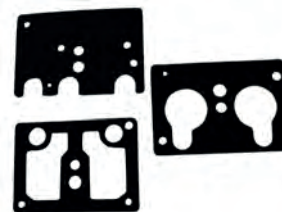
00300021
REPLACEMENT KIT DL
CONTROL VALVE ATM/ATM
 Kit ricambio per valvola
 controllo DL (ATM/ATM)
 Corr. 87688930



00800458
REPLACEMENT BAYONET
KIT VAC/ATM
 Kit valvola controllo VAC/ATM
 Corr. 99756676



00400871
SERVICE KIT FOR
STIMOPULS APEX
 CORR. 7051-9905-010
 7051-9904-050



00400872
GASKET KIT FOR
STIMOPULS
 CORR.
 7051-2479-010+020+030



00400873
DIAPHRAGM FOR APEX
Ø25,6X3,5
 Membrana completa X APEX
 Ø25,6x3,5
 CORR. 7051-1703-000



00800214
PULSATOR
ELECTROMAGNET FOR
WF PULSATOR (WITH
CONNECTOR)
 Micromagnete pulsatore con
 connettore
 CORR. 7161-9926-200



00400870
EL. PULSATOR FITT. STIMOPULS APEX M
(CORR. 7051-2950-190)

Pulsatore EL. tipo STIMOPULS APEX M
 (CORR. 7051-2950-190)



00400874
EL. PULSATOR FITT. AUTOPULS APEX M
(CORR. 7051-2950-180)

Pulsatore EL. tipo AUTOPULS APEX M
 (CORR. 7051-2950-180)



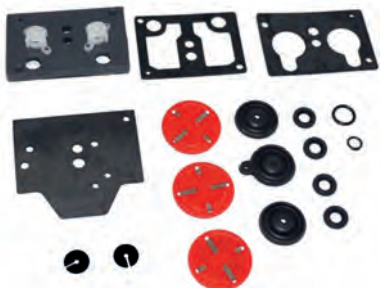
00400875
KIT OF GASKETS FOR
STIMOPULS/AUTOPULS APEX

Kit guarnizioni
 STIMOPULS/AUTOPULS APEX



00400890
PULSATOR PLATE
CORR. 7051-1477-000

Piastrina pulsatore
 CORR. 7051-1477-000



00400876
STIMOPULS KIT FITT. GEA 7051-9905-000
 Kit stimopuls adatt. GEA 7051-9905-000



00800437
COIL 24V APEX PULSATOR
(CORR. 7051-2689-030)

Bobina 24V pulsatore APEX
 (CORR. 7051-2689-030)

SPARE PARTS FOR LECTRON PULSATOR GM - RICAMBI PULSATORE LECTRON GM



00300028
corr. D255563
SERVICE KIT
DIAPHRAGM & SEAL (3)
Kit riparazione membrane
e guarnizioni (3)



00400680
corr. D255654
SERVICE KIT
Kit riparazione



50000613
DIAPHRAGM FOR
ISOLATOR TL
Membrana isolator TL
Corr. D385659



50000617
VALVE DISC FOR
PULSATRONIC
Disco pulsatronic
Corr. D494526

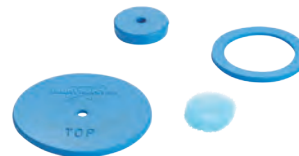


D262513
COIL FOR GM PULSATOR, 12V
Bobina pulsatore GM, 12V

SPARE PARTS FOR DAIRYMASTER PULSATOR - RICAMBI PULSATORE DAIRYMASTER



00300037
corr. P 216
PULSATOR KIT
Kit pulsatore



00300038
corr. P 511
PULSATOR KIT
Kit pulsatore
Corr. 10420446



COIL FOR VALVE FITT.
DAIRYMASTER
Bobina per valvola
Dairymaster
00800152
12 V (7.5 W)
FITT. P206
00800153 - 24V

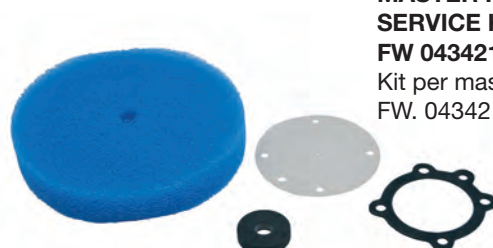


00800149
VALVE (valvola) T.
DAIRYMASTER
P207

FULLWOOD PULSATOR SPARES

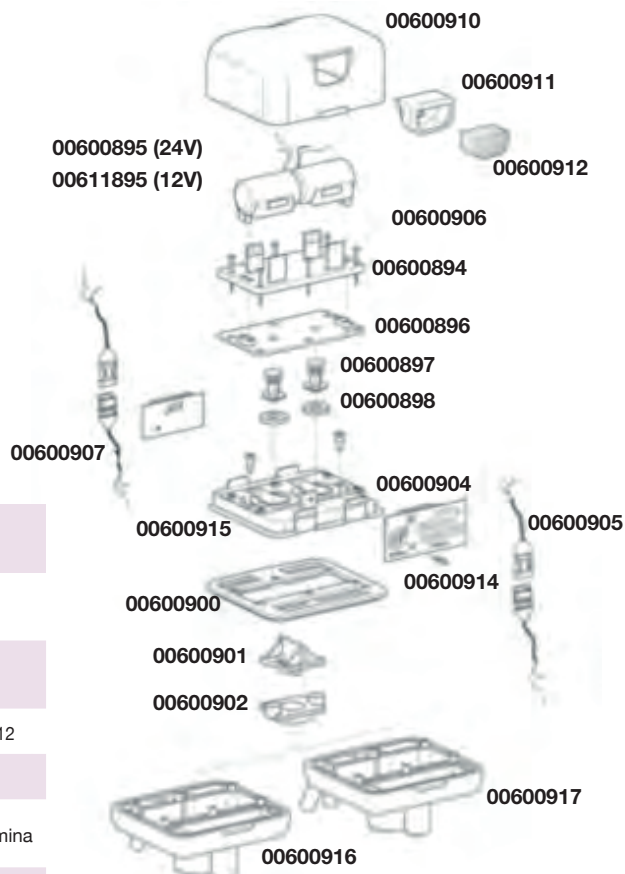


00800455
VALVE FITT. FW 043027
Valvola tipo FW 043027



00800456
MASTER RELAY
SERVICE KIT FITT.
FW 043421
Kit per master relay
FW. 043421

AGROTRONIC ELECTRONIC PULSATOR - PULSATORE ELETTRONICO AGROTRONIC



00600489	AM-4, 24V	00600485	AM-2, 24V
00600463	AM-4, 12V	00600461	AM-2, 12V
00600490	AM-4-PRO, 24V	00600486	AM-2-PRO, 24 V,
00600464	AM-4-PRO, 12V	00600462	AM-2-PRO, 12 V

TECHNICAL SPECIFICATIONS: / Specifiche tecniche:

INDIVIDUAL FUNCTIONING WITH PROGRAMMABLE CARD: Funzionamento individuale con scheda programmabile:	AM-2-PRO and AM-4-PRO
FUNCTIONING WITH PULSATION BOX: Funzionamento con Cassa di Pulsazione:	AM-2 and AM-4
CONNEXION CABLE: / Cavo di connessione:	section 0,5 mm ² - sezione 0,5 mm ² 12
VOLTAGE CURRENT: / Voltaggio della corrente:	24VDC
CONNEXION TO VACUUM TUBE: Connessione al tubo del vuoto:	½" BSP FEMALE / ½" BSP femmina
POWER CONSUMPTION: / Consumo di potenza:	0,24 amp (0,12 amp x 2)
VACUUM CONSUMPTION: / Consumo di vuoto:	6 lt/min
DIMENSIONS: / Dimensioni:	93x95x110 mm
WEIGHT: / Peso:	0,30 kg

INTEGRATED ALIMENTATION BOX - CASSA DI ALIMENTAZIONE INTEGRATA



00600484

FROM 1 TO 40 AGROTRONIC AM-2-PRO / AM-4-PRO
(unit consumption 0.36 A)
110V / 220V – 50/60 HZ.
12/24V (CC)
16.6 A



To be used with pulsators with programmable boards, each one with independent functioning. They are stabilized sources of continuous current in short circuit avoiding jumping in voltage and keeping the electric boards safe



Da utilizzare con pulsatori a scheda programmabile, che funzionano ciascuno indipendentemente dagli altri. Sono fonti stabilizzate cortocircuitabili di corrente continua che evitano gli sbalzi di tensione elettrica e mantengono al sicuro le schede dei pulsatori

ELECTRONIC PULSATION BOX AGROPULS '04 CASSA DI PULSAZIONE ELETTRONICA AGROPULS '04



The pulsation box 00600465 can be used with maximum 12 pulsators AGROTRONIC AM-2 or AM-4, so without integrated board. The bad functioning of the box prevent the correct running of all the connected pulsators



La cassa di pulsazione 00600465 viene utilizzata con massimo 12 pulsatori AGROTRONIC AM-2 oppure AM-4, cioè quelli senza scheda integrata. Il malfunzionamento della cassa di pulsazione impedisce il funzionamento di tutti i pulsatori collegati



00600465



00600793

PULSATION CONTROL BOX UP TO 20 PULSATORS V. 12/24 UNIV
Centralina pulsazione fino a 20 pulsatori v. 12/24 Univ.

POWER SUPPLY (Entrata):	V 230 AC WITH FUSE – V.D.R.- FILTER
N° PULSATORS/PANEL N° pulsatori/unità:	10+10
RATIO / Rapporti	50/50 – 60/40 – 65/35 – 70/30
FUSE / Fusibile	BREAK TIME 20"/Tempo d'intervento 20"
OUTPUT (Uscita):	V. 12 DC / V. 24 DC (CHANGE TENSION INSIDE cambio tensione interno quadro)
PULSATATIONS / Pulsazione :	60-90-120-150-180
FUNCTION INDICATOR BY LED Indicatori di funzione a LED	4
DIMENSIONS / Dimensioni:	180x180x110



The electronic panel includes the electronic card for pulsation power in the milking room. The frequency and rapport precision are controlled by a quartz system that guarantees the maximum stability of time before setting up. The electronic panel supplies to the pulsators a low tension current 12V or 24V (selected) distributed through 2 channels, so obtaining the maximum balance and saving the vacuum



L'unità racchiude la scheda elettronica per il comando della pulsazione in sala di mungitura. La precisione della frequenza e del rapporto è controllata da un sistema quarzato che garantisce la massima stabilità dei tempi impostati. L'unità fornisce ai pulsatori una corrente a bassa tensione di 12V oppure 24V (selezionabile) erogata tramite 4 canali, ottenendo il massimo equilibrio e risparmio del vuoto



00600814
PULSATION CONTROL BOX UP TO 12 PULSATORS, 24V, universal for cows/sheep

Centralina pulsazione fino a 12 pulsatori, 24v, universale bovini/ovini

00600815
PULSATION CONTROL BOX UP TO 12 PULSATORS, 12V, universal for cows/sheep

Centralina pulsazione fino a 12 pulsatori, 12v, universale bovini/ovini



It can be used both for cows and for sheep/goats thanks to its flexibility on managing the pulsation (60-90-120-150-180 PPM) and the ratio (50/50-60/40-65/35-70/30)
 2 green leds signal the imperfect functioning of the pulsators It can be used also with 16 24V pulsators (if with low consumption) Opportunity of external box variation with wire connection (max. 3 mts).



Utilizzabili indifferentemente per bovini e ovini grazie alla flessibilità nella gestione delle pulsazioni (60-90-120-150-180 PPM) e dei rapporti (50/50-60/40-65/35-70/30)
 2 Led verdi segnalano il non perfetto funzionamento dei pulsatori. Utilizzabile anche con 16 pulsatori a 24V (se a basso consumo). Possibilità di variazione esterna dal box con collegamento cavetto (max. 3 mt)

PULSATION CONTROL BOX - CENTRALINA PULSAZIONE



24V UNIV.	00600798	00600796	00600814	00600832
12V UNIV.	00600804	00600806	00600815	00600833
POWER SUPPLY (Entrata)	V 230 AC with fuse – V.D.R.- filter			
OUTPUT (Uscita)	V. 12 DC / V. 24 DC			
N. PULSATORS	3	6	12	16+16
PULSATIONS	60-90-120-150-180			
RATIO	50/50 – 60/40 – 65/35 – 70/30			
FUNCTION	2		4	
DIMENSIONS	75x165xh85	170x135xh85a	170x135xh95	220x170xh110



The electronic panel includes the electronic card for pulsation power in the milking room. The frequency and rapport precision are controlled by a quartz system that guarantees the maximum stability of time before setting up. The electronic panel supplies to the pulsators a low tension current 12V or 24V distributed through 2 channels, so obtaining the maximum balance and saving the vacuum



L'unità racchiude la scheda elettronica per il comando della pulsazione in sala di mungitura. La precisione della frequenza e del rapporto è controllata da un sistema quarzato che garantisce la massima stabilità dei tempi impostati. Fornisce ai pulsatori una corrente a bassa tensione di 12V oppure 24V erogata tramite 2 canali, ottenendo il massimo equilibrio e risparmio del vuoto.

ELECTRONIC PULSATOR "MBD-14" - PULSATORE ELETTRONICO "MBD-14"

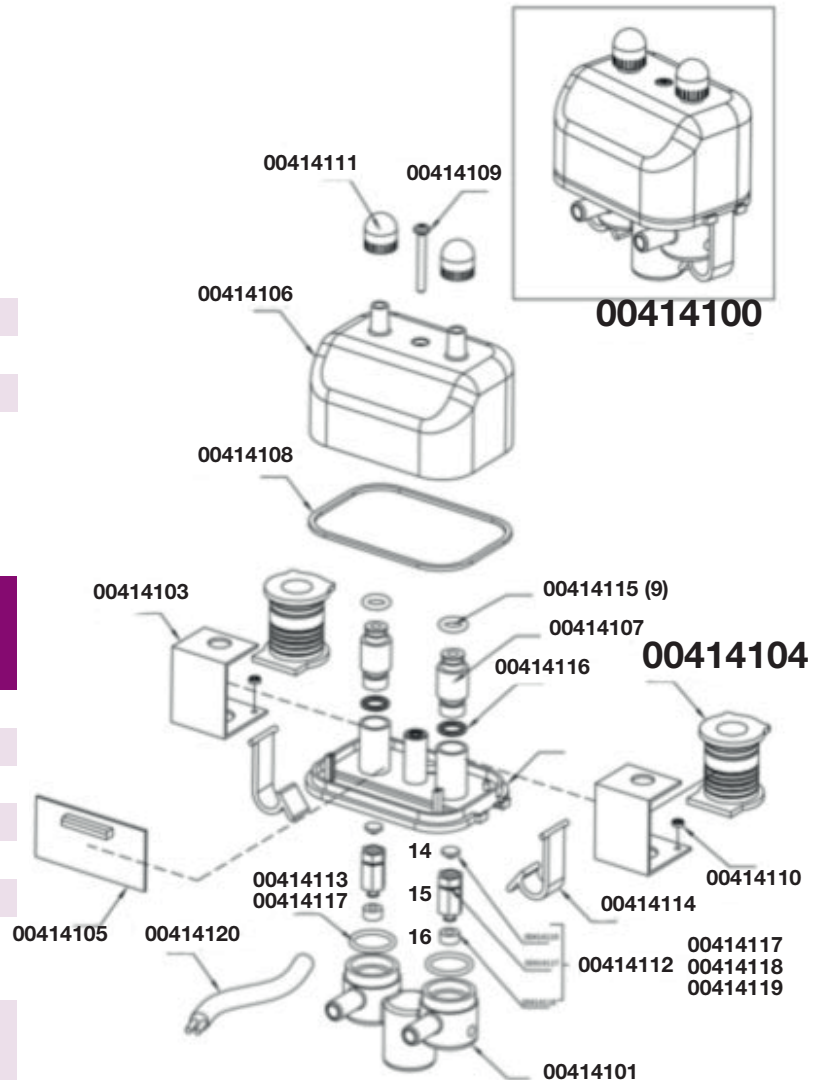


- 00414100 WITHOUT CARD, 24V - Senza scheda, 24v
- 00424200 WITH CARD, 24V - Con scheda, 24v
- 00434300 WITHOUT CARD, 12V - Senza scheda, 12v
- 00444400 WITH CARD, 12V - Con scheda, 12v

SPARE PARTS FITT. SCR PULSATOR -RICAMBI COMPATIBILI PULSATORE SCR

- 00414117 - CORR. 836004
- 00414118 - CORR. 90101
- 00414119 - CORR. 836005
- 00414115 - CORR. 830110
- 00414113 - CORR. 830164
- 00414104 - COIL 24 V FITT. SCR
- 00414121- COIL 12 V FITT. SCR

00414122- KIT (2x00414117+2x00414119)



FRESH AIR FILTER COMPLETE

Filtro aria completo

- 1030400 - Ø 51
- 1030401 - Ø 63
- 1030308 - Ø 70
- 1030402 - Ø 76
- 1030403 - Ø 90
- 1030309 - Ø 105



2018-6150 DIAPHRAGM FOR UNICO SAC PULSATOR

Membrana pulsatore
Unico Sac
CORR. 25200105



00800453 REPAIR KIT FOR MANUS/UNIVERSAL PULSATOR

Kit riparazione pulsatore
Manus/Universal
CORR. (2x90101780+2x90101601)
CORR. 90129180

LE30/LP30 BY INTERPULS



LE30 ELECTRONIC PULSATOR

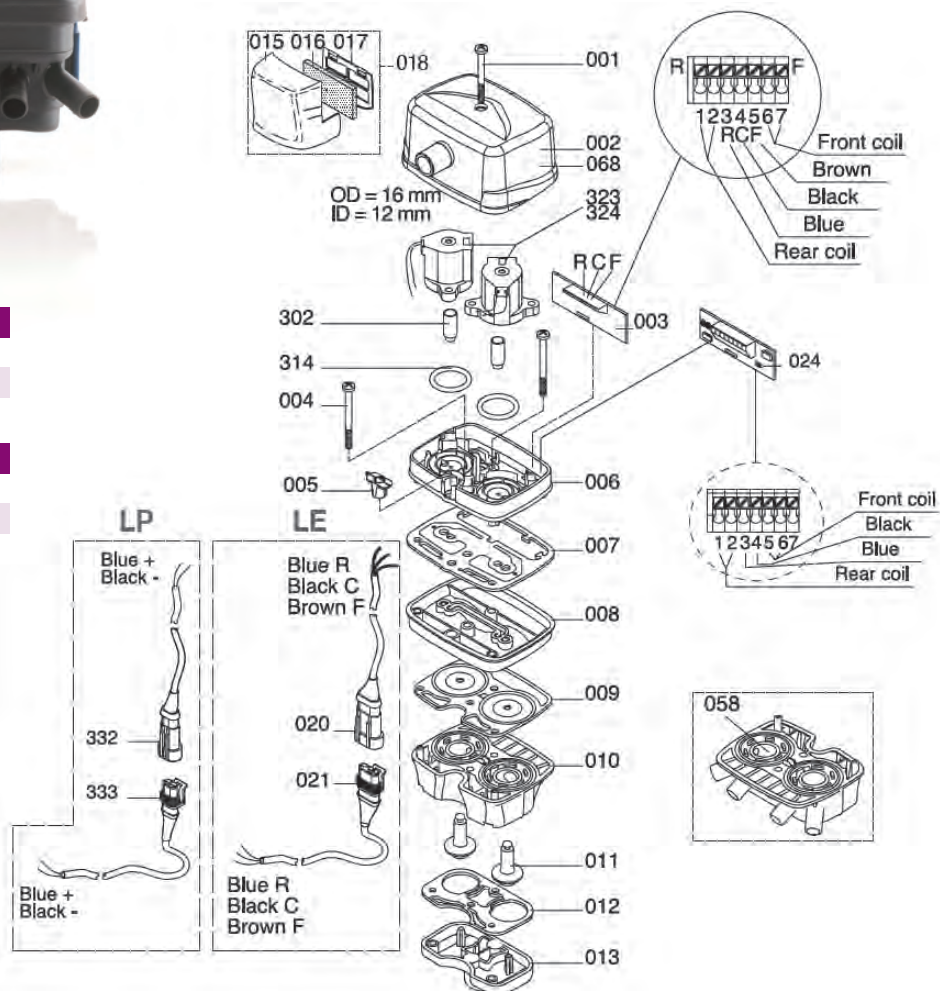
1069001 - 24VDC, with filter

1069005 - 12 VDC, with filter

LP30 INDIVIDUAL ELECTRONIC PULSATOR

1069009 - 24VDC with filter

1069013 - 12 VDC with filter

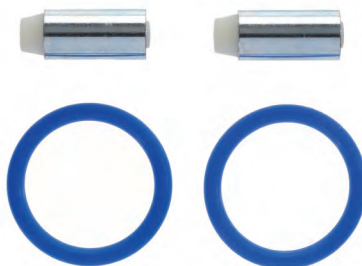


Pos.	Ref.	Note
001	1060023	
002	1060024	LE30
003	1030046	LE PCB
004	1030151	
005	1060011	
007	1060120	
009	1060034	
011	1060090	
012	1060104	

Pos.	Ref.	Note
015	1030563	
016	1030110	
017	1030564	
018	1030111	
020	1030274	LE
021	1030272	LE 1,5 mt
024	1030476	LP PCB
058	1060110	4 Exits
068	1060031	LP30
302	1030525	
314	2800122	
323	1030314	24 V
324	1030315	12 V
332	1030275	LP
333	1030273	LP 1,5 mt

LE/LP/CV30 SERVICE KIT

REF. 1060115



REF. 1060259



PULSATION - Pulsazione



00300304
PISTON FITT. ITP FITT.
1030525
 Pistone compatibile
 INTERPULS T. 1030525
 "NOT ORIGINAL"



1030578
LE/LP20 SERVICE KIT



1049137
IUC48 24V 50/60HZ
115/230VAC

CV30 CONTROL VALVE

1069020 – 24VDC, 1x3 cable
 1069021 – 12 VDC, 1x3 cable



1900072
PULSGUARD KIT



1030226
SILENCER KIT

00400677
INTERPULS STYLE COIL, 24V
 Bobina tipo INTERPULS 24V



00800118
KIT FOR LE20
KIT LE20

"NOT ORIGINAL"



00800117
COMPLETE KIT
FOR LE30/CV30/LP30
 Kit completo
 LE30/CV30/LP30

"NOT ORIGINAL"



00800116
BASIC KIT
FOR LE30/CV30/LP30
 Kit base
 LE30/CV30/LP30

"NOT ORIGINAL"







MILKING COMPONENTS

Componenti Impianti



00600801 - ACR CONTROL BOX - Centralina gestione stacco automatico/manuale



The box handles the automatic cut off of the milking system for milking cows. Besides it displays the milking time with the automatic resetting to the following phases. It directly controls the cylinder for the automatic detacher and the top valve. The function is possible only with vacuum.

TECHNICAL DATA:

- Display of the length of the milking cycle
- Possibility of digital setting to control the flow
- Pulsobreak inside
- Power supply: V. 24 AC
- Dimensions: 200x120xh75



La centralina permette di gestire lo stacco automatico nell'impianto di mungitura dei bovini da latte, inoltre visualizza il tempo di mungitura con l'azzeramento automatico alla fase successiva. La centralina comanda direttamente il cilindro di stacco e la TOP VALVE, il funzionamento avviene solo con il vuoto (VACUUM)

DATI TECNICI:

- Visualizzazione della durata del ciclo di mungitura
- Possibilità di regolazione digitale del controllo di flusso
- Pulsobreak incorporato
- Alimentazione: V. 24 AC
- Dimensioni: 200x120xh75



PANA-1000 AUTOMATIC CLUSTER REMOVER "ACR+" DETACHER WITH PULSATION CONTROL AND AUTOSTART INTEGRATED STIMOPULSATION

Sistema di stacco automatico "ACR+" con controllo della pulsazione Elettronica e Sistema Autostart integrato



PANA-2000 MILK METER INDICATOR "MMI BASIC" FREE FLOW PATENTED

Sistema di misurazione del latte "MMI BASIC" a passaggio diretto brevettato



PANA-3000 MILK METER INDICATOR "MMI+" WITH CONTROL DETACHER. PULSATION CONTROL. (SENSOR PANA-3001 IS INCLUDED)

Sistema di misurazione del latte "MMI+" con controllo automatico. Controllo pulsazione. (Il sensore PANA-3001 è incluso)



PANA-4000 SENSOR ASSEMBLY

Sensore di flusso



PANA-4001 SHUT-OFF VALVE

Valvola di stacco

PANA-4004 DIAPHRAGM

Membrana



PANA-4002 AUTOSTART CYLINDER

Cilindro di stacco automatico con sistema AUTOSTART SYSTEM

PANA-4003 AUTOSTART CYLINDER WITH INTEGRATED VALVE

Cilindro di stacco automatico con sistema AUTOSTART SYSTEM con valvola integrata



POWER SUPPLY SP500 MAX (MAX. 12 UNITS)

Fonte di alimentazione SP500 MAX (massimo 12 unità)

PANA-4012 - 13.5V
PANA-4024 - 24V



PANA-6002 CONDUCTIVITY SENSOR

Sensore di conducibilità

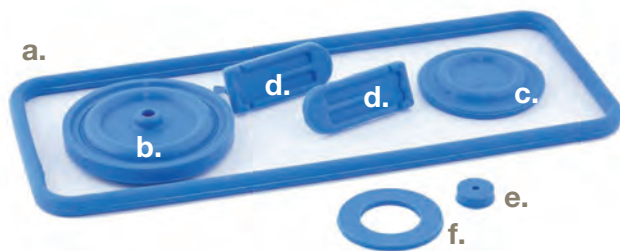
MILKING COMPONENTS - Componenti Impianti



PANA-6000
"M27" MILK METER INDICATOR ICAR
APPROVED WITH CONTROL DETACHER.
WITH PULSAMETER INCLUDED (REF.
PANA-6001)

Sistema di misurazione del latte "M27"
 OMOLOGATO ICAR. Misuratore Pulsameter
 incluso (art. PANA-6001)

KIT FOR PULSAMETER 2 (UNIPULS) MILK METER
 Ricambi per misuratore Pulsameter 2 (Unipuls)



00300902
COMPLETE KIT (7 PARTS)
 Kit completo (7 pezzi)

- a. 20090109
- b. 20090108
- c. 20090105
- d. 20090106
- e. 20090107
- f. 20090110



20070561
STRANGKO MILK FLOW INDICATOR
 Indicatore di flusso STRANGKO

20070562
DIAPHRAGM FOR 20070561
 CORR. 603617209
 Membrana per 20070561



00100462
WAIKATO SENSOR
 Sensore WAIKATO



63210002
GASKET FOR DL ACR 5000
 Guarnizione cilindro Atop DL
 CORR. 98346101



63210003
PISTON FOR DL ACR 5000
 Pistone per acr 5000 tipo DL
 CORR. 98345702



63210004
ACR PULLEY FOR DL.
 Carrucola Atop DL
 CORR. 96554801



00800157
O'RING TAKE OFF
 O'RING per stacco T. DL
 CORR. DL 26010477



00300838
FLOWMATIC SENSOR WITH 10 MT CABLE
 Sensore FLOWMATIC con 10 mt di cavo Corr. 033842



00706100
FLOWMATIC III KEYPAD
 Tastiera FLOWMATIC III corr. 655014 (033863)



00707700
DAIRYMASTER (MM102) MILK METER CONTROL UNIT FRONT COVER
 Tastiera (MM102) per DAIRYMASTER Corr. 10410579



00708200
PANAZOO MMI KEYPAD
 Tastiera MMI PANAZOO



00300280
UNICO II BOARD (SAC STYLE)
 Circuito Unico II corr. 242.00.111 242.00.112 - 242.00.164



00800200
AMDLV300 BOX IS AN AUTOMATIC CLUSTER REMOVAL. IT REPLACES DL ACR5000/MP300 BOXES. THE SOFTWARE IS IDENTICAL TO THE DL ONE. UNLIKE THE DL BOX IT HAS THE CONFORTSTART®. EQUIPPED WITH BOARD 00708300.
 AMDLV300 BOX è una centralina stacco automatico che rimpiazza la DL ACR5000/MP300. Il software è identico a quello DL. A differenza dell'originale ha la funzione ConfortStart®. Include la scheda 00708300



00300250
PCB MP 300 (ACR 5000)
 Circuito stampato (PCB) MP 300 (ACR 5000) - corr. 997799-82



00708300
PCB MP300 NEW VERSION
 Scheda ACR 5000 (MP300) - tipo nuovo Corr. 918907-02 ; 918905-30 ; 918905-80



00300252
KEYPAD MP 300 (ACR 5000)



00800307
MP300 (ACR5000) FRONT COVER
 Cover Frontale MP300 (ACR5000) CORR. 99685886



00300985
REBUILD KIT FOR DL AMPLIFIER
 Kit manutenzione per amplificatore DL Corr. 98858980 (98499901+22340301+22340317+98819301+98560401)



00300987
DIAPHRAGM FOR HFC SENSOR DL
 Membrana sensore HFC DELAVAL Corr. 85850901



50000252
DIAPHRAGM FOR AMPLIFIER AND DUOVAC HOUSE
 Membrana per amplificatore e DUOVAC HOUSE Corr. DL 95868901

MILKING COMPONENTS - Componenti Impianti



00300788

PROBE "RED HEAD", FITT. DL 1 MT
Sonda svedese testa rossa, adattabile dl 1 mt
corr. 98448201

00300253

**PROBE FOR MP 300 WITH 3 MT. CABLE,
CORR. 984482-01**
Sonda per mp 300 con 3 mt. di cavo,
corr. 984482-01

00300254

**PROBE FOR MP 300 WITH 20 MT. CABLE,
CORR. 984482-03**
Sonda per mp 300 con 20 mt. di cavo,
corr. 984482-03



00300273

**MANUFLOW 21 PROBE
WITH 20 MT CABLE
(MS STYLE)**

Sonda con 20 mt di cavo
MANUFLOW 21 (TIPO MS)
corr. 98696281

SPARE PARTS FOR DUOVAC INDICATOR DL RICAMBI PER SENSORE DI FLUSSO DUOVAC DL



00300186

DUOVAC HOUSING INDICATOR

Corpo indicatore di flusso
corr. 96748501

00300187

**MONOVAC E DUOVAC HOUSING
INDICATOR**

Corpo indicatore per MONOVAC E
DUOVAC corr. 96748503



20090435

DUOVAC Ø70 DIAPHRAGM

Membrana DUOVAC ø70 con inserto
metallico
corr. 96542580



00300188

DUOVAC COVER 400 C/LOW ENTRY

Coperchio DUOVAC 400 c/entr. Dal basso
corr. 96947301

00300412

**GASKET FOR DUOVAC
T. 95237007**

Guarnizione Duovac T. 95237007



00300189

SENSOR COVER

Coperchio indicatore di flusso
corr. 98548401



00300190

DUOVAC COVER DIAPHRAGM

Coperchio membrana indicatore
corr. 96450701



00300191

FLOAT - Galleggiante corr. 98715880

00401434

FLOAT - Galleggiante
corr. 98715580/98111180



00300184

DRAIN TUBE 300 ML

Tubetto drenaggio
300 ml
corr. 96045408

00300185

DRAIN TUBE 200 ML

Tubetto drenaggio
200 ml
corr. 96045407



20090096

HOLDER

Staffa corr. 96853803



00300113

BELLOW 300

Soffietto duovac 300 corr.
96548801



00300115

BELLOW "G"

Soffietto indicatore "G"
corr. 96843402

2018-6000
COMFORT VALVE DIAPHRAGM
Membrana per top-valve

Corr. 996748-01



20184321
SHUT-OFF VACUUM VALVE FOR MM25

Valvola di chiusura vuoto per MM25
Corr. 92627280



00800110
RUBBER CAP FOR DL TOP VALVE
Tappo gomma per top valve DL

Corr. 99675101



00800109
SUPPORT FOR SERVICE ARM FITT. DL

98525501
Supporto per braccetto corr. DL 98525501



00800256
KEYPAD FOR MP400
Frontale MP400

Corr. DL 928918-30



00800194
KEYPAD FOR MPC510
Tastera per MPC510

Ref. 91707201



2018-6130
COW IDENTIFICATION CURTAIN
CORR. 98452380
Tela portale ALPRO,
corr. 98452380



00800461
BASIC KIT MILKMASTER MOTOR (8 PCS)

Kit base riparazione motore MILKMASTER (8 pz)



00800470
REBUILD KIT FOR MILKMASTER MOTOR (12 PCS)
Kit riparazione per motore Milkmaster (12 pz)



00800471
SEAL KIT FOR MILKMASTER MOTOR (4 PCS)
Kit riparazione per motore Milkmaster (4 pz)



MILKING COMPONENTS - Componenti Impianti

88833376
MILKMASTER SENSOR
Sensore MILKMASTER

CORR. 98713781



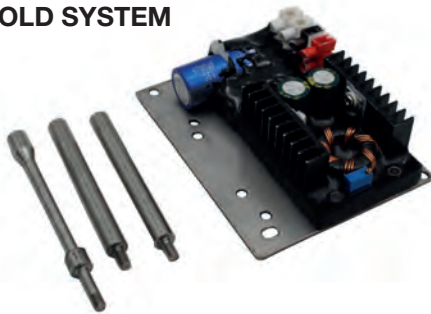
00800220
KEYPAD FITT. MPC-580
Tastiera T. MPC-580

CORR. 89769402



00800297
CONVERSION PCV MILKMASTER
NEW SYSTEM ON OLD SYSTEM
24V TO 12V

Scheda conversione
Milkmaster per nuovo
modello su vecchi
impianti da 24V a 12V



50000676
NIPPLE FOR VACUUM
CONNECTION (FLOMASTER)
Nipplo per attacco vuoto
(FLOMASTER)

CORR. 96837001



00300986
RUBBER REBUILD KIT FOR SENSOR
Kit riparazione per sensore MILKMASTER
(98571001+98500401+98500501)



00300997
MILKMASTER LABEL (MU350)
Tastiera MILKMASTER (MU350)

CORR. 98494102



00711400
FILTER FOR MILKMASTER
(FITT. 98968780)
Filtro per Milkmaster
(FITT. 98968780)



00711500
BALL FOR MILKMASTER
(FITT. DL 98596601)
Palla per Milkmaster
(CORR. DL 98596601)



00781400
DIAPHRAGM MILKMASTER
SENSOR/TF100
FITT. 98500401
Membrana sensore Milkmaster/TF100
(CORR. 98500401)

2019-9427
KEYPAD MU450-MU480
 Tastiera MU450-MU480
 Corr. 94279601



00800429
KEYPAD WITH NUMBERS FOR MPC II
 Tastiera numerica Per MPC II
 Corr. 98540030

00800430
KEYPAD FOR ALPRO-MPC II
 Tastiera per ALPRO MPC II
 Corr. 98540030



00800431
KEYPAD FOR MPC610
 Tastiera per MPC610
 Corr. 98539630

00800432
KEYPAD FOR MPC680
 Tastiera per MPC680
 Corr. 98539632



00800132
FLOMASTER MM15 BEND
 Curva FLOMASTER MM15
 Corr. 90862201

SPARE PARTS FOR FLOMASTER DL - RICAMBI PER MISURATORE FLOMASTER DL



20070197
GASKET FOR LID
 Guarnizione coperchio
 CORR. 997162-01



20070198
PLUG
 Tappo CORR. 997176-01



00300142
SILICONE GASKET FMS
 Guarnizione FMS silicone
 CORR. 98887901



00300143
GASKET FLOMASTER S
 Guarnizione bilancia FLOMASTER S
 CORR. 98773501



00300316
SERVICE KIT FOR FLOMASTER
 Kit riparazione FLOMASTER
 CORR. 989836-80



00300317
SERVICE KIT FOR FLOMASTER
 Kit riparazione FLOMASTER
 CORR. 985103-80

MILKING COMPONENTS - Componenti Impianti



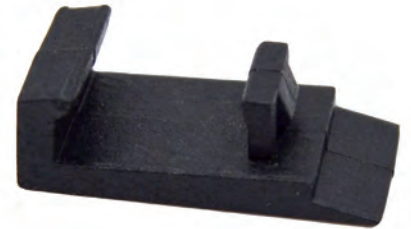
00782000
FLOMASTER BELLO
(FITT. 98452601)

Soffietto Flomaster (corr. 98452601)



00762400
DIAPHRAGM FOR FLOMASTER SHUT-OFF
(CORR. 917345-01)

Membrana per valvola pneumatica Flomaster
(CORR. 91734501)



00711700
CLIP FOR FLOMASTER
CORR. NR. 99716501

Gancio chiusura Flomaster
CORR. 99716501



00100848
PNEUMATIC SHUT-OFF VALVE
DL - MS VARIFLOW STYLE

Valvola pneumatica di chiusura mod.
DL- MS variflow



00100849
DIAPHRAGM FOR SHUT-OFF VALVE
FLOMASTER

Membrana per valvola pneumatica
Mod. FLOMASTER DL - corr. DL 955938-02



00711300
GASKET MM25-MM27 (FOR VMS)
(CORR. DL 91470502)

Guarnizione MM25-MM27 (per Robot)
(corr. DL 91470502)

SPARE PARTS FOR ALFADAST (DL) - RICAMBI PER ALFADAST (DL)



20070580
TEMPORIZED ALFADAST
PRINTED BOARD
(0/30 SECONDS)

Scheda per stacco ALFADAST
temporizzata (0/30 secondi)



20070581
KEYBOARD BOTTOM
FITTING

(CORR. DL 704019780)
Tastiera attacco inferiore
(corr. DL 704019780)

20070582
KEYBOARD UPPER
FITTING

(CORR. DL 702987002)
Tastiera attacco superiore
(corr. DL 702987002)



20070583
CONNECTOR FOR
ALFADAST PRINTED BOARD

Connettore per scheda ALFADAST



BOBALF12V
COIL (BOBINA) 12V

BOBALF24V
COIL (BOBINA) 24V

MISCELLANEOUS PARTS FOR CYLINDER/ACR WF MIX ARTICOLI PER STACCO/CILINDRO WF



00300980
SEAL FOR STIMOPULS MA
CYLINDER

Guarnizione per cilindro STIMOPULS MA
CORR. 7053-2213-010



00300981
SEALING RING FOR STIMOPULS MA

Anello gomma per STIMOPULS MA



00300949
LEATHER SLEEVE FOR CYLINDER

Manicotto in cuoio per cilindro



88833303
CHAIN FOR ROTARY WF ST.
 Catenella per giostra
 Tipo WF
 CORR. 7750-0126-395

88833314
POSIBALL KIT FOR WF PARALLEL
 KIT POSI-BALL X PARALLELA WF
 (7750-0123-958+7750-0125-176)



00800364
ACR QUICK RELAEASE CLIP, FITT. GEA
 Gancio per stacco, tipo GEA
 CORR. 8806-4150-506



00505000
SENSOR WITH 12 MT CABLE FOR WF METATRON (VISOFLOW)
 Sensore con cavo 12 MT TIPO WF METATRON (VISOFLOW)
 CORR. 7053-2437-340



2019-2000
HORIZONTAL ACR CYLINDER WF STYLE Ø75
 Cilindro orizzontale Ø75 per stacco tipo WF

2019-2010
COVER Ø54X38
 Coperchio Ø54x38
 Corr. 7053-1457-080



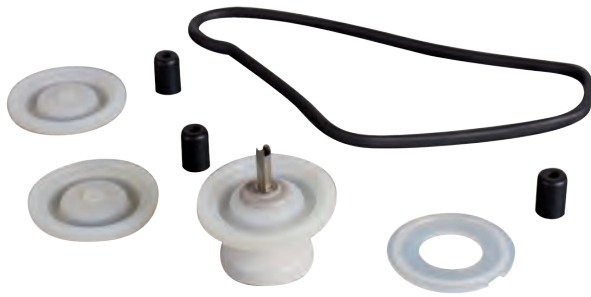
2019-2011
WHITE THIMBLE 4/25 X 30 X 8.5
 Ditale bianco 4/25 x 30 x 8.5
 Corr. 0026-0806-840

2019-2012
SLIDING ROLL Ø47
 Rullo di scorrimento Ø47
 Corr. 7053-5474-000



2019-2013
LOWER COVER
 Coperchio inferiore
 Corr. 7164-2457-030

MILKING COMPONENTS - Componenti Impianti



00300555
METATRON SERVICE KIT
Kit riparazione METATRON (7161-9905-010)



00300476
COMPLETE MILK METER FITT. WF (12 MT CABLE)
Misuratore completo WF (cavo 12 mt)
00300478 - BODY WITH WIRE - Corpo con filo
CORR. 7161-6210-210



00300152
VALVE FOR VISOFLOW WF
Valvola VISOFLOW WF
Corr: 7053-1731-030
7053-1721-030



50000651
DIAPHRAGM
FOR METATRON AND VISOFLOW
Membrana per METATRON E VISOFLOW
7161-1702-050 / 7161-1702-030 / 7161-1702-040 / 0004-2304-890 / 0004-8000-015



00300839
SILICONE GASKET FOR METATRON
Guarnizione silicone per METATRON 0007-3239-890



00300983
PROTECTIVE CAP FOR METATRON AND CONTROL VALVE
Protezione gomma per METATRON e valvola di controllo 7161-2313-000



00300153
VALVE FOR METATRON WF
Valvola per METATRON WF
7161-1731-080



00300556
PLUNGER ASSEMBLY FOR WF VISOFLOW SENSOR
Kit valvola per sensore VISOFLOW WF
CORR.: 7053-1731-030 + 7161-1734-040

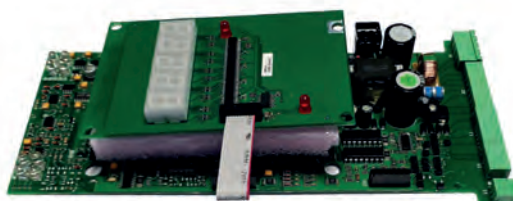
00706500
KEYPAD METATRON 12 WF
Tastiera METATRON 12 WF
CORR. 7161-2792-100



00706300
KEYPAD S21 WF
Tastiera S21 WF
CORR. 7161-5979-150



00800321
METATRON S21 ELECTRIC BOARD WITH DISPLAY (W/O PLASTIC CASING AND SEAL) V 4.12
Scheda madre con display METATRON S21 (senza supporto in plastica e giuntura) V 4.12



00706400
KEYPAD P21 WF
Tastiera P21 WF
CORR. 7161-5979-140



00800298
METATRON 12
REPLACEMENT BOARD
 Scheda ricambio METATRON 12

CORR. 7161-9047-150



00800314
DEMATRON 75 CONTROL PANEL (WITH BOARD, KEYPAD & FRONT COVER)

Pannello di controllo
 DEMATRON 75
 (con tastiera e scheda)
 CORR.
 7039-2373-170
 7039-5979-090
 7039-5979-110
 7039-5979-119



00800319
DEMATRON 50 T BOARD
 Scheda DEMATRON 50 T

CORR.
 7040-9046-010
 7040-9046-019



00800212
DEMAX 55&60
MEMBRANE KEYPAD

Tastiera DEMAX 55 e 60
 CORR. 7039-2373-010 /
 7039-2373-070



00800213
DEMATRON 60 & 70
MEMBRANE KEYPAD

Tastiera DEMATRON
 60 e 70
 CORR. 7039-2791-000 /
 7039-2791-050



00800216
KEYPAD FOR
DEMATRON
75 WITH PLUG

Tastiera
 DEMATRON 75
 con attacco

00706800
METATRON 12 APEX PCB

Scheda terminale
 METATRON 12 APEX
 CORR. 7161-5985-069



00707000
SENSITOP MEMBRANE
KEYPAD
(WF STYLE)
 Tastiera SENSITOP (TIPO WF)



00300283
OMNI KEYPAD
 Tastiera OMNI
 CORR. 7750-0038-928



50000594
DIAPHRAGM W/OUT
HOLE FOR DV1
 Membrana senza foro per DV1
 CORR. GM D255661



20095930
DIAPHRAGM FOR
DV5-DV4
 Membrana per DV5-DV4
 CORR. GM 381667



MILKING COMPONENTS - Componenti Impianti

00300042
DIAPHRAGM SET FOR DV1 VALVE

Membrana per valvola DV1
CORR. D225.661



00300790
HOOK FOR ATOP

Gancio per ATOP
CORR. 91556401



CORD (PET) FOR ACR
Corda pet per stacco

10930104 - 4 MM (500 mt roll)
10930105 - 5 MM (500 mt roll)
10930106 - 6 MM (200 mt roll)



00711600
PLASTIC SNAP HOOK
Gancio per stacco in plastica



00708600
CORD FOR ACR, 4 MM, ROLL OF 200 MT
Corda per stacco, 4 mm, rullo da 200 mt



SNAP HOOK
Moschettone inox



00300826
STRONG SNAP
Gancio alta resistenza - 26MM (1")



GALVANIZED STEEL

00300817 - 5x50

00300818 - 6x60

00300819 - 7x70

00300820 - 8x80

00300821 - 9x90

00300822 - 10x100

00300824 - 12x140

STAINLESS STEEL

00300730 - 5x50

00300731 - 6x60

00300732 - 7x70

00300733 - 8x80

00300734 - 9x90

00300735 - 10x100

00300737 - 12x140

WAIKATO MILK-METER - LATTOMETRO "WAIKATO"

00600033

30 KG COWS MILK METER

Lattometro per vacche 30 kg

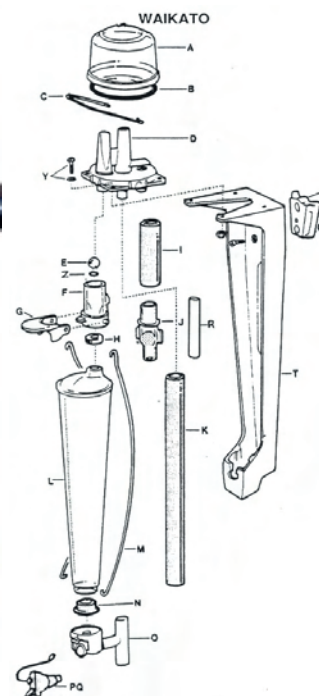
A/B	00600041
B	00600042
C	00600043
E	00600044
ABCDEF GHZ	00600045
CDEF GHZ	00600046
G	00600047
H	00600048
FGHZ	00600049
IJ	00600050
J	00600051
K	00600052

00600420

42 KG COWS MILK METER

Lattometro per vacche 42 kg

L	00600053 (30 kg)
	00600055 (40 kg)
	00600054 (GOATS -capre)
M	00600056
N	00600057
O	00600058
P,Q	00600059
R	00600060
S	00600061
ST	00600062
Y	00600063
Z	00600064



SERVICE-KIT WAIKATO FOR MILK METER

Service-kit WAIKATO per misuratore

00600220 (Corr. 38050175)

CONTAINS REF:

- B
- H
- PQ
- Z

00600221

CONTAINS REF:

- B
- G
- H
- K
- N
- PQ
- R
- Z

20150351: as 00600220 with not original parts

BRACKETS AND SPARE PARTS FOR WAIKATO MILK METER SUPPORTI E RICAMBI PER LATTOMETRO WAIKATO

20150350

**BRACKET FOR WAIKATO
MILK METER
(NOT ORIGINAL)**

Supporto per misuratore
WAIKATO (non originale)



00600034

**WAIKATO 4,5 LT SHEEP/GOATS
MILK METER**

Lattometro WAIKATO
per capre/pecore 4,5 lt



20150331
STANDARD BRACKET
Supporto standard completo

MILKING COMPONENTS - Componenti Impianti

MILK METER WAIKATO TYPE (NOT ORIGINAL) MISURATORE LATTE TIPO WAIKATO (NON ORIGINALE)

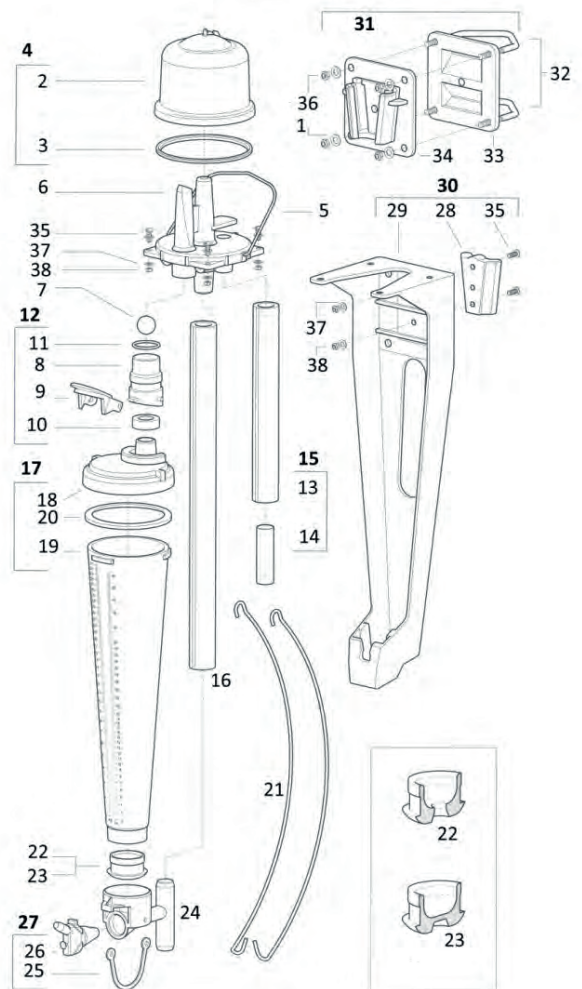


20090094
COWS
Vacche
KG. 30



20090095
SHEEP/GOATS
Capre/pecore
KG. 4.5

1- 20150301	20- 20150320
2- 20150302	21- 20150321
3- 20150303	22- 20150322
4- 20150304	23- 20150323
5- 20150305	24- 20150324
6- 20150306	25- 20150325
7- 20150307	26- 20150326
8- 20150308	27- 20150327
9- 20150309	28- 20150328
10- 20150310	29- 20150329
11- 20150311	30- 20150330
12- 20150312	31- 20150331
13- 20150313	32- 20150332
14- 20150314	33- 20150333
15- 20150315	34- 20150334
16- 20150316	35- 20150335
17- 20150317	36- 20150336
18- 20150318	37- 20150337
19- 20150319	38- 20150338



00300199
QUARTER MILKER LT. 8, PLASTIC HANDLE, ECONOMIC TYPE

Vaso mungitura di un quarto da lt. 8, manico in plastica, tipo economico

00300223
LID/Coperchio - FOR/Per 00300199



00111322
QUARTER MILKER LT. 12

Vaso lt. 12 per mungitura di un quarto

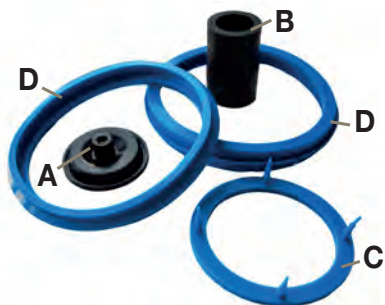
00111323	RUBBER TUBE - Tubo gomma
00111324	LID - Coperchio
00111325	BALL - Sfera
00111326	ADAPTOR - Adattatore
00111327	GASKET - Guarnizione
00111328	S/S HANDLE - Manico inox
00111329	PLASTIC BUCKET - Vaso plastica



00709700
QUARTER MILKER LT.8
Vaso mungitura di un quarto, lt.8



00709702
RUBBER ADAPTOR FOR HARMONY LINERS
Adattatore in gomma per guaine tipo HARMONY



SPARE PARTS FOR AFIKIM AFIFLO 2000 MILK METER Ricambi per misuratore Afikim Afiflo 2000

	ORIGINAL BY AFIKIM	AGROMILK PRODUCTION
MAINTENANCE KIT (5 PARTS: A+B+C+2xD) Corr. 4098018	00300898	2018-5000
A. Corr. 4098071	00300895	2018-4998
B. Corr. 4098011	00300894	2018-4999
C. Corr. 4098072	00300896	2018-4997
D. Corr. 4098095	00300897	2018-4996



20090101
90° SILICONE BEND
19,5X23,5

Tubo 90° in silicone
19,5x23,5 x AFILITE
CORR. AFIMILK 4098086

20210777
AS ABOVE IN RUBBER
Come sopra in gomma



20090102
RECTANGULAR GASKET
FITTING FULLWOOD
(033420), MANUFLOW,
AFIMILK (4033420) MILK
METERS

Guarnizione rettangolare
adattabile ai misuratori
FULLWOOD (033420),
MANUFLOW, AFIMILK (4033420)



20090103
RUBBER GASKET
FOR FLANGE FITTING
FULLWOOD (033581),
MANUFLOW, AFIMILK
(4000152) MILK METERS

Guarnizione gomma per
flangia adattabile ai misuratori
FULLWOOD (033581)
MANUFLOW, AFIMILK (4000152)



00300276
KEYPAD FOR AFIMILK
MM95
(AND FULLWOOD 21902)
Tastiera per AFIMILK MM95
(e FULLWOOD 21902)



AFIFLO BODY SOLENOID VALVE,
3.5 MT CABLE

Valvola solenoide Afiflo, con 3,5 mt di cavo
CORR. 5000178

00534500 - Original by AFIKIM
2018-5001 - Not original, 3,5 mt cable
2018-5002 - Not original, 10 mt cable



00534300
ELECTROMAGNET FOR
AFIMILK MM95

Elettromagnete per AFIMILK MM95
CORR. 4000092 and FW 043414



20180770
AFIFLO 2000 KEYPAD
Tastiera per AFIFLO 2000



00800359
AFIFLO 2000 COUNTER DISPLAY (GREY
COLOR, ALL COMPONENTS INCLUDED)

Pannello tipo AFIFLO 2000 (colore grigio,
tutte le componenti incluse)
CORR. 4095113-4095205- 4097220-4097225



20180650
AFILITE PLUS KEYPAD

Tastiera Afilite Plus
CORR. 4097900



20204979
COMPLETE PANEL AFILITE
PLUS STYLE
Pannello completo tipo AFILITE PLUS
CORR. 4093640-4097900-4097902

MILKING COMPONENTS - Componenti Impianti



00800807
MPC BLUE, FITT.
AFIMILK 4497901



CABLE FOR AFIMILK MPC
Cavo per MPC AFIMILK
(CORR. 4093455)
88844029 - 2 mt
88844030 - 5 mt



88833340
ELECTRODE BLOCK CORR.
AFIMILK 4000121 & FW
CORR. 033412 W/10 MT CABLE
Elettrodo X MM95 CORR AFIMILK
4000121 E FULLWOOD 033412



88833341
VALVE PISTON 12 LT NEW MODEL
FITT. AFIMILK CORR. 4000154
Valvola pistone misuratore 12 LT
AFIMILK CORR. 4000154



00800219
KEYPAD
FITT. AFIFREE
Tastiera tipo AFIFREE



00800232
ANTENNA AFIMILK
ST. (BLUE) - 80 KHZ
Antenna T. AFIMILK (BLU) - 80 KHz



00800247
ANTENNA AFIMILK ST.
(ORANGE) - 200 KHZ
Antenna T. AFIMILK (arancione) - 200 KHz



88833323
AFIFREE WASH DIAPHRAGM
CORR. 4099071
Membrana lavaggio AFIFREE
CORR. 4099071



88844022
MILK METER AFIMILK MPC STYLE
Misuratore tipo AFIMILK MPC
CORR. 4298120



88834011
BODY FOR AFIMILK MILK METER
WITH 3 MT. CABLE
Corpo medio misuratore
AFIMILK con 3 MT cavo
CORR. 4298050

88833320
AFIMILK STYLE VALVE
(NC-VACUUM-OPERATED)
CORR. 5077018 (5077103)
Valvola tipo AFIMILK
(norm. chiusa, funz. con vuoto)
CORR. 5077018 (5077103)

88833325
AFIMILK STYLE VALVE
(NO-AIR-OPERATED)
CORR. 5077011 (5077101)
Valvola tipo AFIMILK
(norm. aperta, funz. con aria)
CORR. 5077011 (5077101)





**88833329
MILK SAMPLER BOTTLE**

Bottiglia prelevacampioni
Corr. AFI 4033429

**88833330
MILK SAMPLER TEE**

TEE plastica adatt. prelevacampioni
Corr. AFI 4098099

**88833331
MILK SAMPLER CONNECTION**

Connessione gomma
adatt. Prelevacampioni
Corr. AFI 4033424

**88833321
DIAPHRAGM
FOR AFIMILK VALVE
WITH HOLE (FITT. 5077020)**

Membrana valvola
T. AFIMILK con foro
(per 5077020)



**88833322
CLOSED DIAPHRAGM FOR
AFIMILK VALVE
(CORR. 5300072)**

Membrana valvola T. AFIMILK
chiusa
(CORR.5300072)



SPARE PARTS FOR BOUMATIC MILK METERS - RICAMBI PER MISURATORE BOUMATIC



**00300995
KEYPAD**
Tastiera
CORR. 3555388



**00300996
REPLACEMENT TOUCH
SWITCH**
Interruttore CORR. 3557774



**00300027
SILICONE DIAPHRAGM FOR MILK METER**
Membrana silicone per misuratore
CORR. 3556697



**00300998
SOLENOID VALVE**
Valvola solenoide
CORR. 3556275



**00300959
6 PIECE ~ PARTS KIT ONLY
DIAPHRAGM ASSEMBLY INCLUDES:**

- 00300027 White diaphragm – Membrana silicone
- 00300373 LARGE SEAL, (X2) – Guarnizione (x2)
- 00300374 RED SILICONE SEAL – Guarnizione silicone rosso Corr. 3555610
- 00300375 PLUG - Tappo
- 00300376 SMALL THIN BLACK O-RING – O’ring piccolo, sottile



**00300999
COMPLETE SERVICE KIT - CORR. 3556621**

- 00300027 WHITE DIAPHRAGM
Membrana silicone
- 00300373 LARGE SEAL, (USES 2)
Guarnizione (x2)
- 00300374 RED SILICONE SEAL
Guarnizione silicone rosso
Corr. 3555610
- 00300375 PLUG - Tappo
- 00300376 SMALL THIN BLACK O-
RING – O’ring piccolo, sottile

- 00300377 S/S PLATE – Piatto inox
- 00300378 S/S INSERT – Insetto inox
- 00300379 S/S SPRING – Molla inox
- 00300380 PLASTIC THREADED NUT
Dado plastica filettato
- 00300381 S/S BOLT – Bullone inox
- 00300382 DIAPHRAGM ASSEMBLY
Kit membrana

MILKING COMPONENTS - Componenti Impianti



00300945
**ONE PIECE PLUNGER ASSEMBLY
FOR NEW STYLE BM SENSOR**

Pistoncino per sensore BM tipo nuovo
CORR. 3559260



00300946
**PLUNGER ASSEMBLY FOR OLD
STYLE BM SENSOR**

Pistoncino per sensore BM tipo vecchio
CORR. 3557255



00800478 - 00800479
**LED BULB ONLY FOR BM ACR,
40 CM, NO CONNECTORS**

Lampadina led arancio per stacco BM,
40cm, senza connettore

00800478 - ORANGE / Arancio
00800479 - RED / Rosso

00800567
**SOLENOID VALVE 24VDC,
FOR BOUMATIC ACR**

Valvola SOLENOIDE
per stacchi BOUMATIC,
24V DC



00800568
**SOLENOID FOR
BOUMATIC 2000
SERIES TAKEOFF**

SOLENOIDE per stacco
BOUMATIC 2000



00800301
**MEMBRANE KEYPAD FOR ROTARY
FRONTAL DISPLAY XPEDIA 360**

Tastiera per frontal display XPEDIA 360

CORR. 8582941



00800302
SOFFIMAT KEYBOARD

Tastiera SOFFIMAT



00800299
BOUMATIC ACR GASKET
Guarnizione stacco BOUMATIC

Corr. 3553692



00800305
SAC ACR GASKET
Guarnizione stacco SAC





00100004
DIAPHRAGM FOR MILK VALVE TECNOZOO
(REF. PG-091)
 Membrana per valvola latte Tecnozoo (RIF. PG-091)



00800454
REPAIR KIT FOR SURGE TAKE OFF
 Kit riparazione stacco surge

INTERPULS HFS & SHUT-OFF VALVES RANGE



5519013
HFS SENSOR & SHUT-OFF - CABLE 2.5MT
(NORMALLY OPEN)
 Hfs sensore e shut-off, cavo 2,5 mt (normalmente aperto)

5519015
HFS SENSOR & SHUT-OFF - CABLE 10MT
(NORMALLY OPEN)
 Hfs sensore e shut-off, cavo 10 mt (normalmente aperto)



5519062
HFS EVO 2.5 MT CABLE (NORMALLY CLOSED)
 Hfs Evo cavo 2,5 mt (normalmente chiusa)

5519064
HFS EVO 10 MT CABLE (NORMALLY CLOSED)
 Hfs Evo cavo 10 mt (normalmente chiusa)



5239001
QUICK VENT VALVE
 Valvola discesa rapida



2018-4991
ACR CYLINDER INTERPULS STYLE
 Cilindro stacco tipo INTERPULS
 L. 65 cm, Ø10 cm

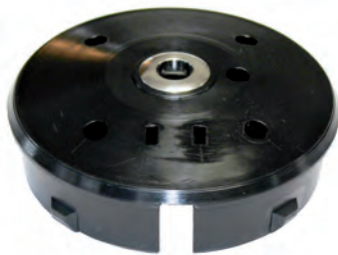
MILKING COMPONENTS - Componenti Impianti



00300787
PVC CYLINDER FOR ACR
Cilindro in plastica (PVC) per stacco

REVOLVING ARM INOX
Braccio girevole in acciaio

- 00800374**
45° for sheep and goats
medium high line parlours
- 00800375**
65° for cows medium
high line parlours
- 00800376**
75° for cows medium
high line parlours



00800215
**END CAP FOR PVC CYLINDER,
DL STYLE**
Tappo per cilindro pvc, tipo DL
CORR. 99541581



00300039
ACR SENSOR DIAPHRAGM
Membrana stacco
CORR. DAIRYMASTER CR203 (10340594)

00800217
DIVERSION VALVE DIAPHRAGM
Membrana valvola deviazione
CORR. DAIRYMASTER DL32 (10360113)



00800218
MILK VALVE DIAPHRAGM
Membrana valvola latte
CORR. DAIRYMASTER MM146 (10410140)



63210000
ACR CYLINDER DL ST.
Cilindro stacco tipo DL
CORR. 98345804



63210005
PLUG FOR DL CYLINDER
CORR. 99672201
Coperchio superiore
cilindro ATOP T. DL
CORR. 99672201



00800507
**DL LARGE CIP
CABBINET DOOR**
CORR. 831134287
Protezione porta CIP DL
CORR. 831134287



00800293
**WHITE PLASTIC GASKET
FOR FW CYLINDER,
CORR. 032372**
Guarnizione cilindro FULLWOOD,
plastica bianca,
CORR. 032372





RECEIVING Terminali e complementi

MILK PUMPS GENUINE PACKO (3 PHASES, FU THREAD) POMPE ORIGINALI PACKO (TRIFASE, USCITA FILETTATA)

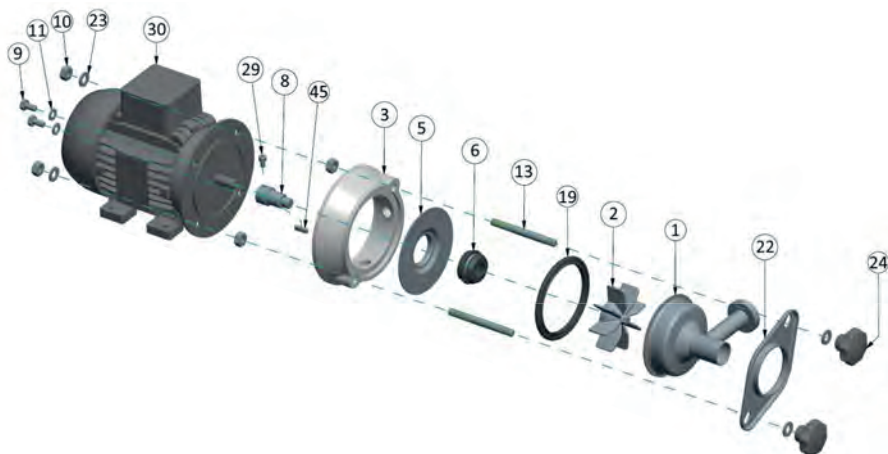


FP4100 - 50 HZ

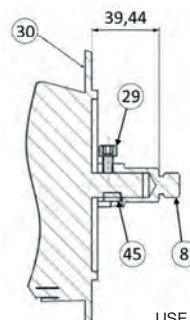
INLET Ø Uscita Ø	MOTOR POWER Potenza motore	RINSE CONNECTION Tubetto lavaggio	ART.
32	0,55	-	PXD239010
40	0,55	-	PXD239011
32	0,55	X	PXD239008
40	0,55	X	PXD239009

FP4600 - 50 HZ

INLET Ø Uscita Ø	MOTOR POWER Potenza motore	RINSE CONNECTION Tubetto lavaggio	ART.
40	0,75	-	PXD82186
40	0,75	X	PXD243173
51	0,75	-	PXD82020
51	0,75	X	PXD182005
40	1,10	-	PXD82117
40	1,10	X	PXD243174
51	1,10	-	PXD82059
51	1,10	X	PXD182004

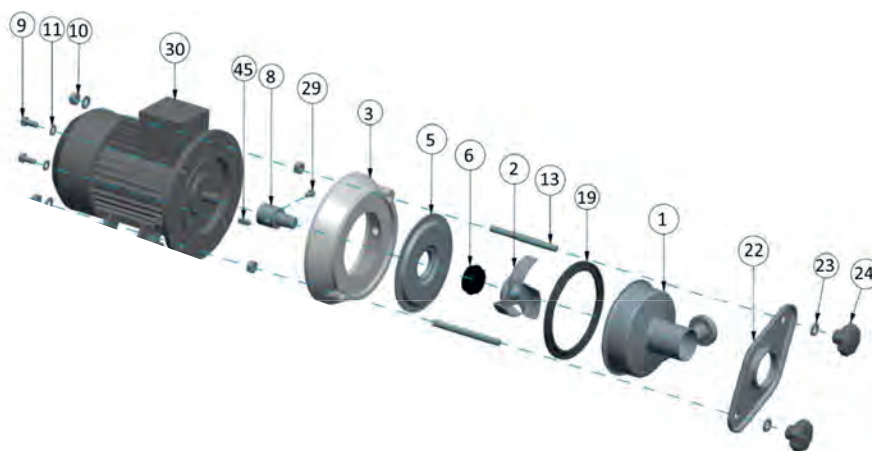


SPARE PARTS FOR FP4100

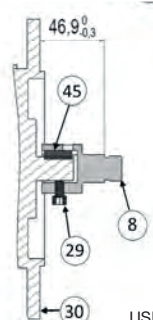


- 1 PXD-40258
- 2 PXD-234507
- 3 PXD-40515
- 5 PXD-40374
- 8 PXD-40373
- 13 PXD-20792D
- 19 PXD-40269
- 22 PXD-40678

USE TOOL PXD 41740



SPARE PARTS FOR FP4600



- 1 PXD-47436
- 2 PXD-41629
- 3 PXD-40218
- 5 PXD-41648
- 8 PXD-40286
- 13 PXD-42406
- 19 PXD-40217
- 22 PXD-40681

USE TOOL PXD 200664

RECEIVING - Terminali e complementi

00300088

**MECHANICAL SEAL
FITTING MILK PUMP
FULLWOOD
AND MIELE**

Tenuta pompa latte
tipo FULLWOOD
e MIELE

Fitting Packo FP4600
(corr. PXD232716)



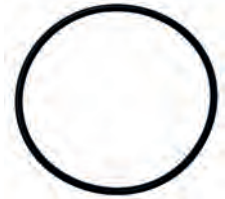
50000178

FULLWOOD
Ø 41
CORR. 035227

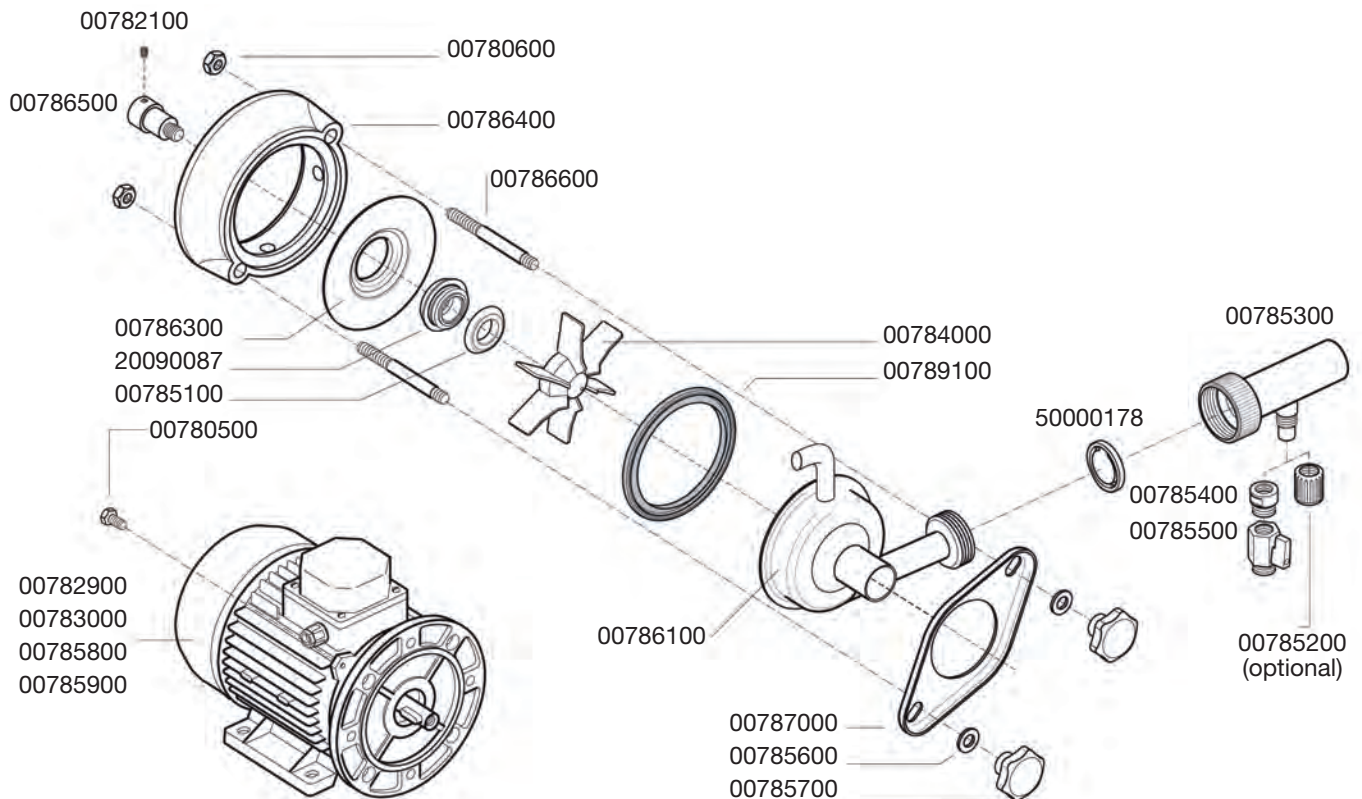


00800174

CASING SEAL FITT. FP 66
Guarnizione tenuta FP66

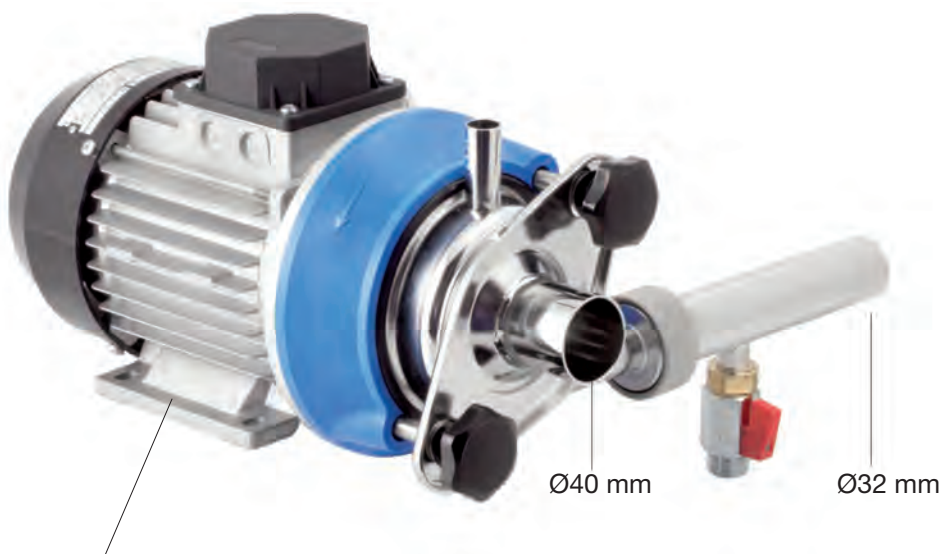
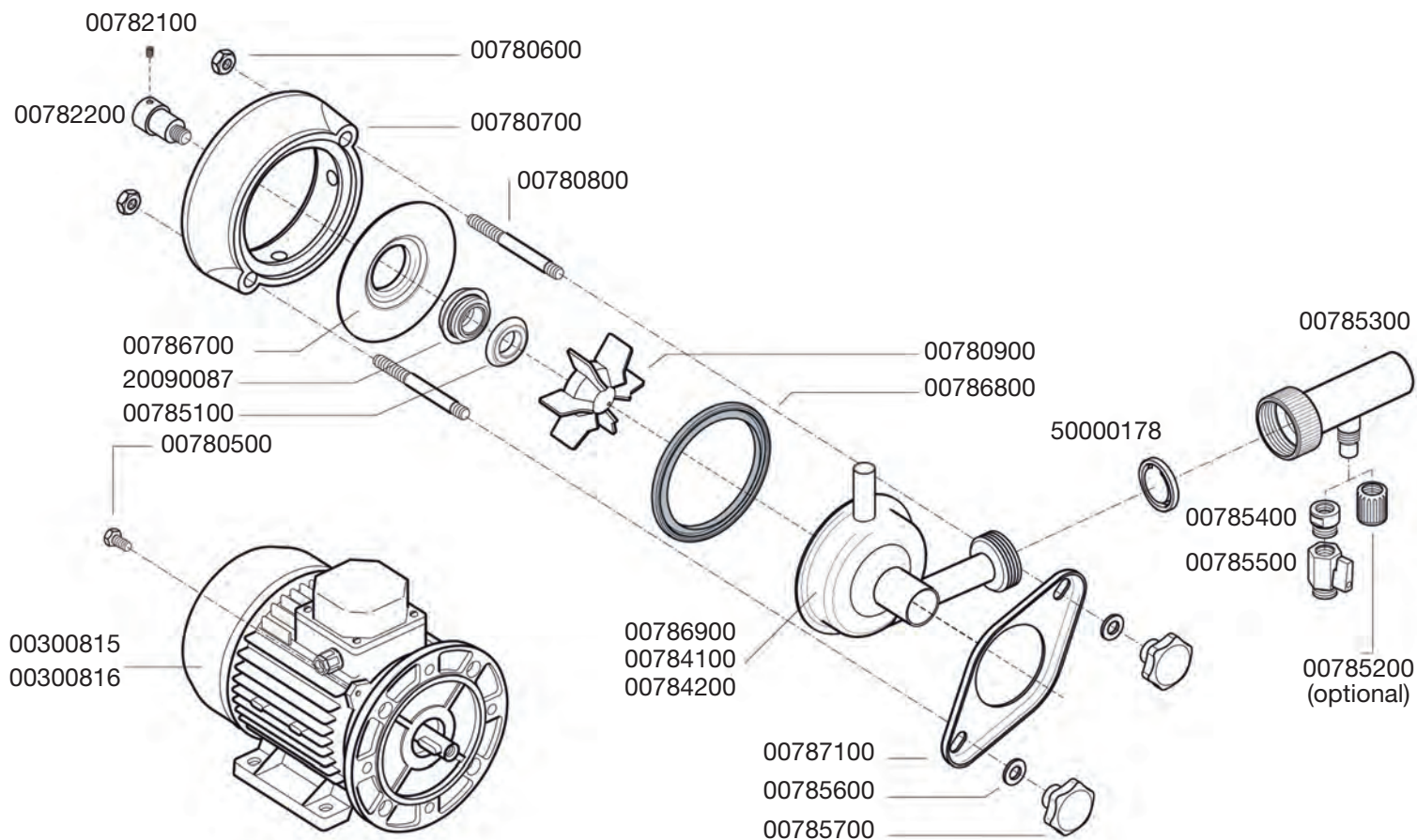


S/S MILK PUMP FULLWOOD PACKO STYLE (FP4600), HP 1, 12.500 LT/H
Pompa latte inox tipo Fullwood Packo (FP4600), HP 1, 12.500 lt/h



- 00782500 - 200 V, 50 HZ, SINGLE PH.
- 00782600 - 220 V, 60 HZ, SINGLE PH.
- 00782700 - 110 V, 60 HZ, SINGLE PH.
- 00782800 - 220/380 V, 50/60 HZ, THREE-PH.

S/S MILK PUMP FULLWOOD PACKO STYLE (FP4100), 3/4 HP, 10.000 LT/H
Pompa latte inox tipo Fullwood Packo (FP4100), 3/4 HP, 10.000 lt/h

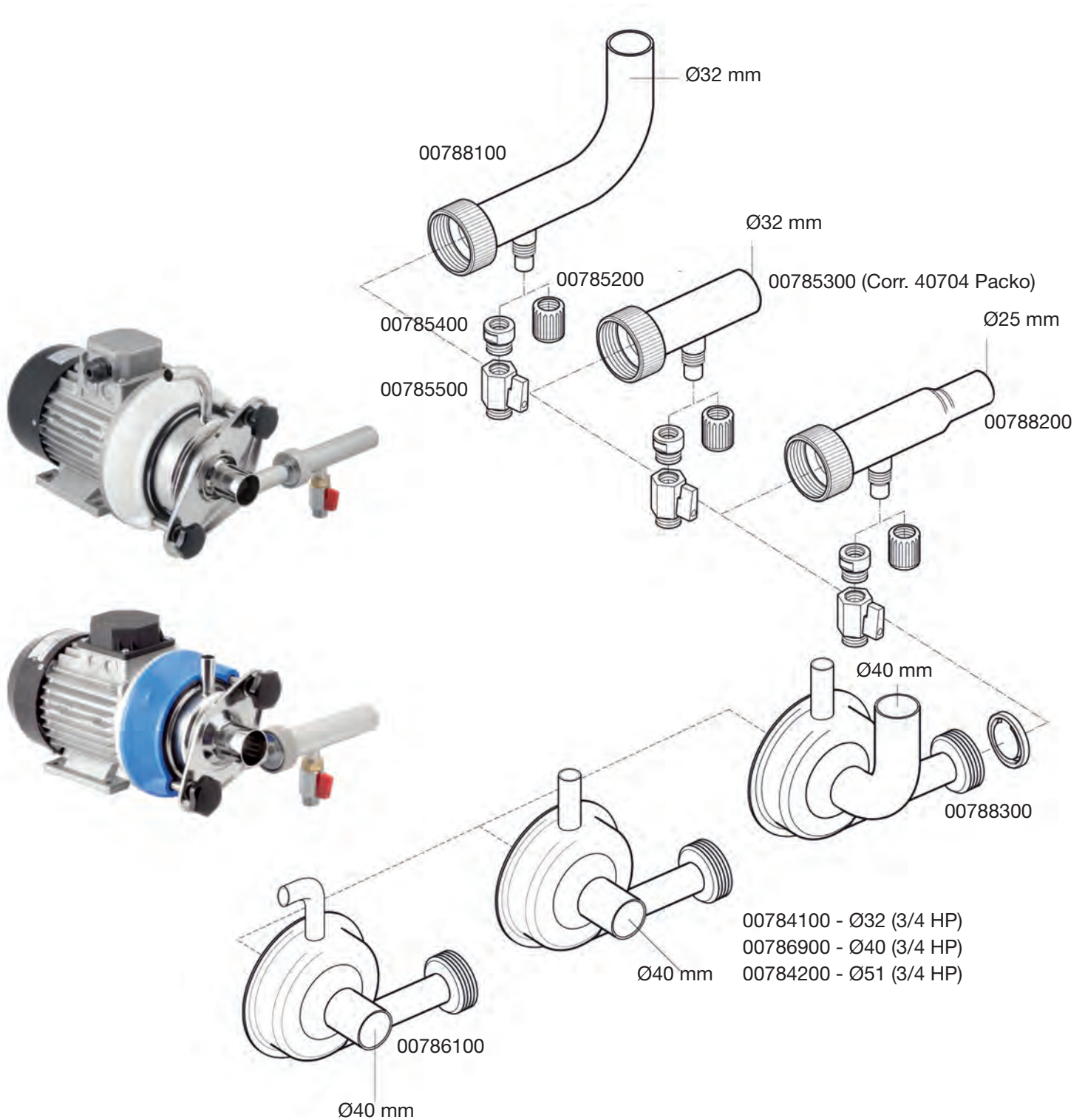


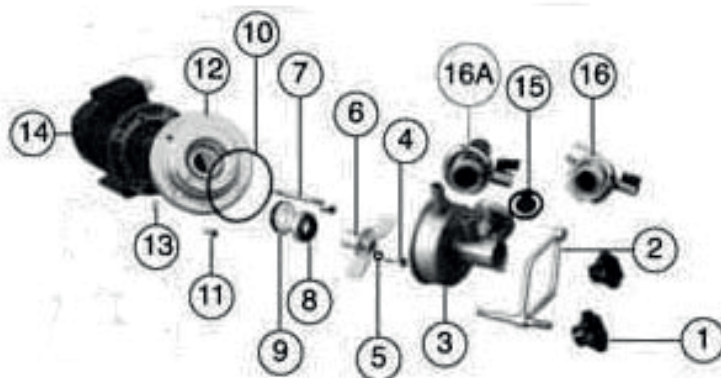
00780100 - 220 V, 50 HZ, SINGLE PH.

00780200 - 220/380 V, 50/60 HZ, THREE PH.

RECEIVING - Terminali e complementi

ACCESSORIES FOR FULLWOOD PACKO MILK PUMPS Accessori per pompe latte tipo Fullwood Packo





S/S MILK PUMP

Pompa latte in acciaio inox

00600130

AMTS1 MODEL: 8000 LT/H. HP 0,75. TRIPHASE

Motore trifase

1	00600139
2	00600137
3	00600133
4	00611136
5	00611137
6	00600134
7	00600138
8	00600135
9	00600136

00611133

AMTS1: WITH SINGLE PHASE MOTOR

Motore monofase

10	00611138
11	00611139
12	00600132
13	00611140
14	00611141
15	00600140
15	00611145
16	00600141
16A	00611142

ACCESSORIES FOR AMTS1 MILK PUMP - Accessori per pompa latte AMTS1

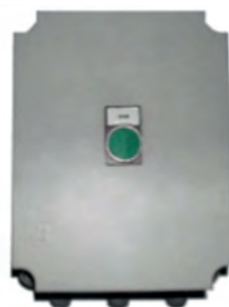
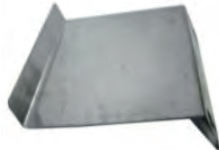
00600142

SUPPORT
Basamento



00600143

PROTECTION
Protezione



00611144

CONTROL BOX
SINGLE PHASE
Centralina monofase

00600144

CONTROL BOX
3-PHASES
Centralina trifase

RECEIVING - Terminali e complementi

MILK PUMP ITALIAN PRODUCTION - Pompa latte di produzione italiana

ENTRY (ENTRATA) Ø34 OR Ø40, EXIT Ø25 WITH DN40 FEMALE THREAD

Uscita Ø25 con DN40 femmina

RUBBER CLAPET INCLUDED

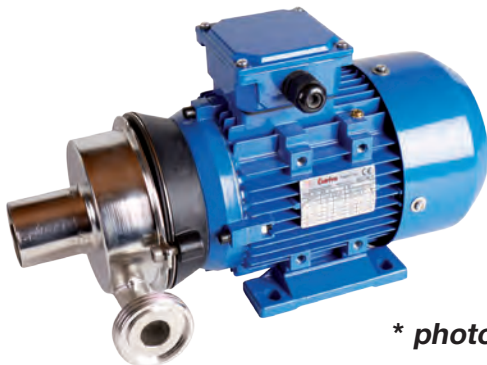
Clapè in gomma incluso



00300751	HP 1, 10500 LT/H- THREE-PHASE (Trifase)
00300752	HP 1, 10500 LT/H- SINGLE-PHASE (Monofase)
00300753	HP 0.75, 9300 LT/H- THREE-PHASE (Trifase)
00300754	HP 0.75, 9300 LT/H- SINGLE-PHASE (Monofase)
00300755	S/S BEND WITH TAP AND MALE THREAD DN40 Curva inox con rubinetto ed attacco maschio con girella DN40
00300756	S/S FILTER WITH BEND 630X40 – Filtro inox con curva 630x50
00300757	RUBBER CLAPET – Clape' Gomma
00400427	SHAFT JOINT - Tenuta Completa

MILK PUMP FMP110 STYLE

Pompa latte tipo FMP 110



* photo

00300200 *
CORR. 99579686
RIGHT EXIT
Uscita destra

00300201
CORR. 99579685
LEFT EXIT
Uscita sinistra

IMPELLER FOR FMP110, CORR. 90582180

Girante per FMP110, corr. 90582180



00300159
STAINLESS STEEL
Acciaio

00800267
PLASTIC, HIGH RESISTANCE
Plastica, alta resistenza



00300160
REPAIRING SET FOR FMP 110
Kit riparazione per FMP 110

00300161
CORR. 99683601
CARBON SEAL
Guarnizione grafite



00300162
CORR. 99684201
O'RING



S/S SPRING FOR FMP 110

Molla acciaio per FMP 110



00300163
LEFT - SINISTRA, CORR. 99684401



00800175
RIGHT - DESTRA, CORR. 91891902



00300164
CORR. 99684101
S/S RING Ø45
Anello acciaio ø45



00300165
CORR. 99684102
S/S RING Ø36
Anello acciaio ø36



00300166
CORR. 51997508
SEGER Ø30MM



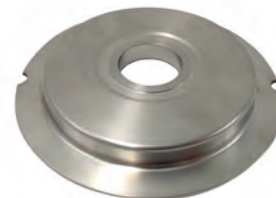
00300230
CORR. 99683180
BODY RING
Anello intermedio



00400171
CORR. 99889181
S/S BODY LEFT EXIT
Corpo inox uscita sx

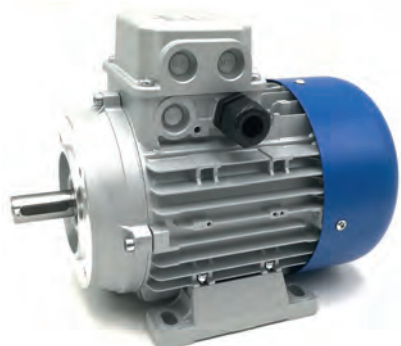


00300157
CORR. 98976580
NON RETURN VALVE
Valvola non ritorno



00300009
CORR. 92788781
S/S BACKPLATE
Piatto acciaio

00400172
CORR. 99683281
S/S BODY RIGHT EXIT
Corpo inox uscita dx



20150901
CORR. 99579180
MOTOR HP 1 FOR FMP110 (THREE-PHASE)



00300231
SET OF SCREWS FOR FMP 55/110
Set viti complete per FMP 55/110
CORR. 99578780

MILK PUMP FMP55 STYLE - Pompa latte tipo FMP 55



* photo

00300170 *
CORR. 99896994
RIGHT EXIT
Uscita destra

00300171
CORR. 99896993
LEFT EXIT
Uscita sinistra



00300155
CORR. 99544801
PLASTIC IMPELLER
Ventola plastica



00300156
CORR. 90685080
S/S IMPELLER
Ventola acciaio

RECEIVING - Terminali e complementi



00300157
CORR. 98976580
NON RETURN VALVE
Valvola non ritorno



00300158
CORR. 99544301
GASKET FOR MILK PUMP
Guarnizione pompa latte



00300172
CORR. 51997507
RING
Anello



00300173
CORR. 99543801-
2900001926
GRAPHITE SEAL
Guarnizione in grafite



00300225
CORR. 99544980
BODY RING
Anello intermedio



00300012
CORR. 86885780
(96752880)
S/S BACKPLATE
Piatto acciaio



00400067
CORR. 95589581
S/S BODY LEFT EXIT
Corpo inox uscita sx

00400068
CORR. 99896381
S/S BODY RIGHT EXIT
Corpo inox uscita dx



00300226
CORR. 99543301
O'RING



20150902
CORR. 99579181
MOTOR HP 0.75 FOR FMP55 (THREE-PHASE)

SHAFT JOINT FOR GM2 AND FMP55 DL MILK PUMP - Set tenute per pompa DL FMP55 - GM2



20090098



20090099



20090100

SPARE PARTS FOR GM2 DL/MS - RICAMBI POMPA LATTE FMP55 - GM2 DL/MS



00100652
CORR. 3143701191
NUT
Tenuta



00100653
CORR. 3143701211
GASKET
Guarnizione



00100654
CORR. 3143702111
GRAPHITE RING
Anello grafite



00100655
CORR. 22341275
O'RING Ø110
O'ring ø110



00100656
CORR. 3145600251
PLASTIC IMPELLER
Ventola plastica



00100657
CORR. 3143901681
O'RING FOR GRAPHITE RING
O'ring per anello grafite

S/S SPRING FOR FMP 55 - Molla acciaio per FMP 55



00300147
LEFT- sinistra,
CORR. 99543701
00800176
RIGHT - Destra,
CORR. 99543702



00300148
CORR. 99543601
(3143700381)
S/S WASHER 45 MM
Deflettore 45 mm



20090042
CORR. 957845-01
RUBBER DRAIN VALVE DL TYPE
Valvola di drenaggio in gomma tipo DL



00300149
CORR. 99543401
(10412500)
S/S WASHER Ø30 MM
Rondella ø30 mm

SPARE PARTS FOR MILK PUMP PC 900 AL/MS - RICAMBI POMPA LATTE PC 900 AL/MS



20090118
CORR. 98702380
COVER FOR PUMP
Coperchio per pompa



00100649
CORR. 95804801
PLASTIC IMPELLER
Ventola in plastica



88833327
S/S CLAMP
Anello acciaio
CORR. 98883101



00800268
INLET FOR MILK PUMP 28/32
(CORR. 96718201)
Nipplo uscita pompa latte 28/32
(CORR. 96718201)



00100650
CORR. 96056001
SHAFT JOINT
Tenuta



500177TN
CORR. 95785901
NON RETURN VALVE
Valvola ritegno



00100651
CORR. 95829401
GASKET
Guarnizione



00300196
CORR. 95804401
SHAFT
Alberino



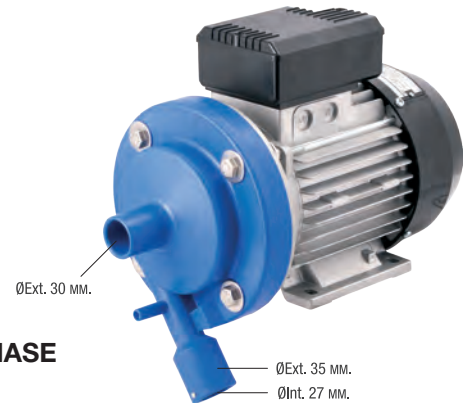
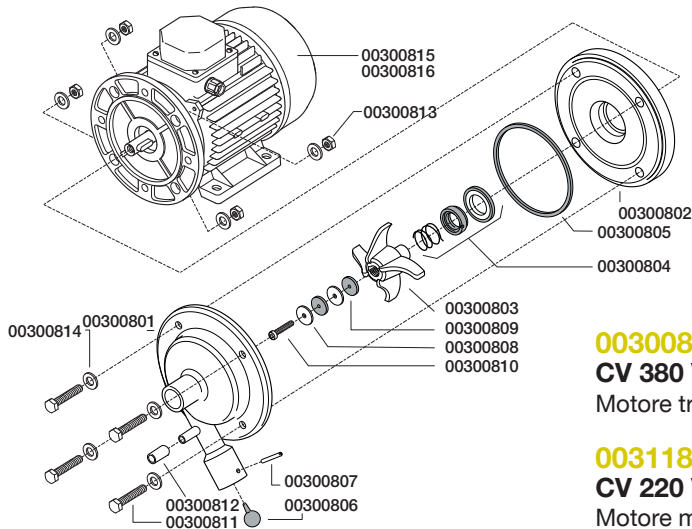
00300197
CORR. 95805201
GASKET
Guarnizione



00300198
CORR. 95908401
BUSHING
Boccola

RECEIVING - Terminali e complementi

PLASTIC MILK PUMP ¾ WF STYLE - POMPA LATTE IN PLASTICA ¾ TIPO WF



00300800
CV 380 V 5 50/60 HZ TRIPHASE
Motore trifase

00311800
CV 220 V 50 HZ SINGLE PHASE
Motore monofase

00300801	PUMP COVER / Coperchio pompa (7038-2006-040)	00300802	BODY PUMP Corpo pompa (7038-2458-000)
00100408	COMPLETE SEAL / Tenuta completa (0004-2047-009)	00300805	RUBBER GASKET Guarnizione gomma (0007-2754-700)
00300807	S/S UNION BOLT 4X36 / Perno inox 4x36 (0026-1064-400)	00300808	S/S O'RING Rondella inox (0026-1884-300)
00300809	RUBBER O'RING / Rondella gomma (0004-5275-750)	00300810	S/S SCREW M-5X30 / Vite inox M-5X30 (0019-2499-300)
00300811	S/S SCREW M-8X45 / Vite inox M-8x45 (0019-6910-300)	00300812	PVC SLEEVE 7.6X14 MM (2CM) Manicotto pvc 7.6X14 mm (2cm)
00300813	S/S NUT M-6 / Dado inox M-6	00300814	S/S WASHER M-8 / Rondella inox M-8
00300815	MOTOR ¾ C.V. 3000 RPM 220V-50HZ SINGLE PHASE (7038-2206-020)	00300816	MOTOR ¾ C.V. 3000 RPM 220/380V-50/60 HZ TRI-PHASE (7038-2206-010)

00300803
CORR. 7038-2310-100
HELICE
Elica



00300806
CORR. 7038-2310-050
7038-5302-050
RUBBER BALL
Valvola a sfera
in gomma



00100408
CORR. 0004-1618-009
SHAFT JOINT FOR WF MILK PUMP
Tenuta pompa latte WF



00300167
CORR. 7038-2145-030 (-000)
SHAFT JOINT FOR WF MILK PUMP 1.5 KW
Tenuta pompa latte
WF 1.5 KW



Fitting also Packo FP66
(corr. 227728)

00100529
MECHANICAL SEAL WF. OLD TYPE
Tenuta meccanica WF T.
vecchio
CORR. 0004-2925-759



00800370
S/S BEND TUBE 30MM
CORR. WF
7038-2622-000
Tubo acciaio curvato 30 MM
FT. WF 7038-2622-000



70226000
RUBBER BEND 50/40 WF ST.
Curva gomma 50/40 T. WF
CORR. 0018-1678-700



00800222
RUBBER ELBOW 50/30 T. WF.
Curva gomma 50/30 T. WF.
CORR. 0018-2018-700



00800513
SHAFT JOINT KIT FOR MANOVAC MILK PUMP
Tenuta pompa latte T.
MANOVAC





20150339
RUBBER REDUCTION 40/30 MM FOR WF-MIELE MILK PUMP
 Riduzione gomma 40/30 mm per WF-MIELE
 CORR. WF-MIELE 7720-0023-072



50000620
 0018-1484-700
RUBBER OUTLET FITTING WF MILKPUMP 50-30 MM
 Uscita in gomma pompa latte WF 50-30 mm



50000621
 0018-1487-700
RUBBER OUTLET FITTING WF MILKPUMP 50-40 MM
 Uscita in gomma pompa latte WF 50-40 mm



00800186
SERVICE KIT FOR NON RETURN VALVE CORR.
 7038-9905-050
 Service kit valvola non ritorno
 CORR. 7038-9905-050



00300929
IMPELLER FOR WF 1,1 KW MILK PUMP REF. 7038-2310-100
 Girante per pompa WF 1,1 KW
 CORR. 7038-2310-100

MILK PUMP BM-GM - POMPA LATTE BM-GM

TECNOZOO



00100647
 CORR. 428201
IMPELLER
 Ventola



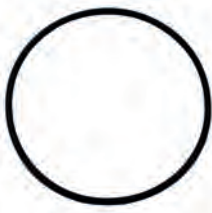
00300048
 CORR. D225002
CERAMIC SEAL AND RUBBER HOUSING
 Tenuta ceramica e camera gomma



00100648
 CORR. 225001
SHAFT JOINT
 Tenuta



2016-A123 FITT. W123
2016-A134 FITT. W143
SHAFT JOINT TECNOZOO TYPE
 Tenuta pompa latte T. TECNOZOO



00300045
 CORR. D242035
O-RING FOR MELOTTE LID PUMP
 O-ring per coperchio pompa MELOTTE



00300046
 CORR. T 242.013
T RING
 Anello a T



00300029
 CORR. G053604
CONTACT RING FOR HI-FLO MK-2
 Anello di contatto PER HI-FLO MK-2



00300047
 CORR. G053605
SEAL SHAFT FOR HI-FLO MK2
 Tenuta per HI-FLO mk2



00300026
NON RETURN VALVE FOR BM (OLD STYLE)
 Valvola non ritorno BM (modello vecchio)
 CORR. 8515506



00300966
REPAIR KIT FOR BM MILK PUMP
 Kit riparazione pompa latte BM
 corr. 8513776



00300967
STAINLESS IMPELLER FOR 4" BM MILK PUMP
 Ventola inox per pompa latte BM 4" corr. 8519949

DAIRYMASTER MILK PUMP - POMPA LATTE DAIRYMASTER



00300030
GASKET
 Guarnizione
 CORR. CP204 10330033



00300031
SHAFT JOINT
 Tenuta meccanica
 CORR. 10330017-CP201



00300032
NON-RETURN VALVE
 Valvola non ritorno
 CORR. CP211 10330041

RECEIVING - Terminali e complementi

NON-RETURN VALVES - VALVOLE NON RITORNO



20091770
95158901
DL Ø 42 (GM2)



500177TN
95785901
DL Ø 40 (PC)



50000242
DL Ø 44



50000337
952701
DL Ø 61



20094980
967164-01
DL (FOR FMP PUMP) Ø 50



50000178
FULLWOOD
Ø 41
CORR. 035227



50000251
GM Ø 44



50000354
GM Ø 42



50000176
381061
GM Ø 50



50000390
1311211
MIELE
Ø 40



50000328
WEICROFT
MACFORD
Ø 45



50000469
7047-2648-000
WF Ø 50



2018-7140
NON RETURN VALVE
TDM-TECNOZOO STYLE
Valvola non ritorno tipo
TDM-TECNOZOO



2018-4520
NON RETURN VALVE
MILKLINE STYLE
Valvola non ritorno
tipo MILKLINE
CORR. 0420160



2018-6120
NON RETURN VALVE
SAC STYLE
Valvola non ritorno
tipo SAC
CORR. 252.44.158



00800509
NON RETURN VALVE FITT.
MANOVAC-STRANGKO



00100617
CORR. 7038-2284-020
RUBBER SEAL FOR WF MILK FILTER
Guarnizione gomma per filtro latte WF



00100616
CORR. 96832401
RUBBER SEAL FOR DL MILK FILTER
Guarnizione gomma per filtro latte DL



00300117
CORR. 99958501
DRAIN VALVE NOZZLE
Tappo a vite drenaggio



00300140
CORR. 98498701
CONICAL SEAL FOR FILTER 610X95 MM
Raccordo conico per filtro 610x95 mm



00300239
CORR. DL 96112880
PLASTIC SHORT MILK FILTER 32 CM, EXITS 18/18 MM
Filtro corto in plastica 32 cm, uscite 18/18 mm



00300194
CORR. 95809601
GASKET FOR FILTER DL
Guarnizione filtro DL



00300195
CORR. 95831301
FILTER CONNECTION 20 MM DL
Raccordo filtro 20 mm DL



00711200
IN-LINE PLASTIC FILTER, GREAT FOR BUCKET AND PIPELINE SYSTEMS (USE FILTER SOCK 00600009 - 160X57)
Filtro plastica in linea, ideale per impianti fissi o a carrello (utilizzare filtri a calza 00600009 - 160x57)

S/S FILTER WITH BEND, DL THREAD (SMS 1" 1/2)
Filtro inox con curva, filetto tipo DL (SMS 1" 1/2)



00600197 - BODY Ø51, EXIT Ø40
00600198 - BODY Ø63, EXIT Ø40



88833305
FILTER RING
(CORR. 95029803)
Ghiera filtro DL
(CORR. 95029803)



88833353
PLASTIC NUT Ø40
(CORR. 95029801)
Ghiera plastica Ø40
(CORR. 95029801)



88833354
FILTER NIPPLE FOR DL FILTER
(CORR. 95693501)
Nipplo plastica per filtro DL
(CORR. 95693501)



00800276
PLASTIC DRAIN BEND CPL
CORR. 96546481 (PC1500)
Curva drenaggio plastica
CORR. 96546481 (PC1500)



00800481
RUBBER GASKET FOR FW FILTER
Guarnizione gomma per filtro latte FW



00800482
U-JOINT FOR FW MILKFILTER (Ø53X40X7)
Guarnizione ad U per filtro FW (Ø53x40x7)

RECEIVING - Terminali e complementi

00300240

PLASTIC SHORT MILK FILTER 32 CM WITH BENDED EXIT

Filtro corto in plastic 32 cm con uscita curva



STAINLESS STEEL MILK FILTER (Ø40, EXIT 32MM)

Filtri latte inox (Ø40, uscita 32mm)



	L. mm	Spare spring (molla ricambio)
00600193	630	20090113
00600194	560	20090114
00600195	460	20090115
00600196	320	20090115

00711800

O'RING FOR MILK FILTER WF MIONE CORR. 7801-2764-010



ELECTRODE FOR RECEIVING JAR

Elettrodo per terminale

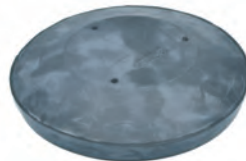


20070570	L. 420
20070571	L. 540
20070572	L. 620
20070573	L. 700
20070574	L. 850

**RUBBER ADAPTOR FOR PROBE SENSOR A/L MODEL
SUPPORTO GOMMA PER SONDA AD ELETTRODI MODELLO DL**



00100958



00100959

(FITT. 7028892-80)

88800527

PROBE FOR RECEIVING JAR L. 500 MM

Sonda vaso terminale L. 500 MM



ELECTRIC CONTROL BOX FOR MILK PUMP TRI-PHASE QUADRO CONTROLLO PER POMPA LATTE TRIFASE



00800205
UNIVERSAL MILK PUMP CONTROL BOX (AUT/MAN)

Centralina universale pompa latte (AUT/MAN)

Replaces DL boxes for pumps FMP55, FMP110, PLMP37



20090269
FOR ELECTRODES AND LEVEL CONTROL (AS 00300327)

Per sonda a elettrodi e a galleggiante (tipo 00300327)



Control box used to power a milk pump of a terminal vessel. The control box is pond and assemble fuses, remote control switch, overload relays, alimentation transformer, general switch, electronic panel and emptying button of the terminal milk vessel.

Quadro controllo per comando di una pompa latte del vaso terminale. Il quadro è stagno, monta fusibili di protezioni, teleruttore, relè di sovraccarico, trasformatore di alimentazione, interruttore generale, pannello elettronico A6D e pulsante di svuotamento del vaso terminale.

00800270

PROBE DL ST. 25 LT, CORR. 96563286

Sonda T. DL. 25 LT, CORR. 96563286



00800249

RUBBER PLUG FOR DL PROBE CORR. 99682501

Tappo gomma per sonda DL CORR. 99682501



00300193

(CORR. DL 96522682)
MICROSWITCH

Microinterruttore



00400144

(CORR. MS 966019-01)

MICROSWITCH

Microinterruttore

00300327

LEVEL CONTROL DL TYPE, 70 CM LENGTH

Sonda tipo DL, 70 cm CORR. 96523086 (87)



00300328

FLOAT FOR LEVEL CONTROL

Galleggiante per sonda CORR. 96521580



00100527

PROBE FOR RECEIVING JAR COMPLETE WITH S/S FLOAT AND S/S PROTECTION

Sonda per vaso terminale Completa di galleggiante inox e protezione inox



00800440

ADAPTOR FOR LEVEL CONTROL FLOAT

Adattatore per sonda



00800508

RUBBER CAP FOR MAGNETIC LEVEL

Tappo in gomma per sonda



00100599

S/S FLOAT (FOR PROBE 00100527)

Galleggiante inox (Per sonda 00100527)



00100528

UNIVERSAL S/S FLOAT Ø 65 MM. HOLE Ø 13,5 MM

Galleggiante inox universale Ø 65 mm. Foro ø 13,5 mm



00493890

PLASTIC FLOAT FITT. GEA

Galleggiante plastica adatt. GEA CORR. 0005-0493-890

00800366
COMPLETE ELECTRONIC LEVEL CONTROL FITT. WF

Sonda di livello adatt. WF CORR. 7038-2335-030

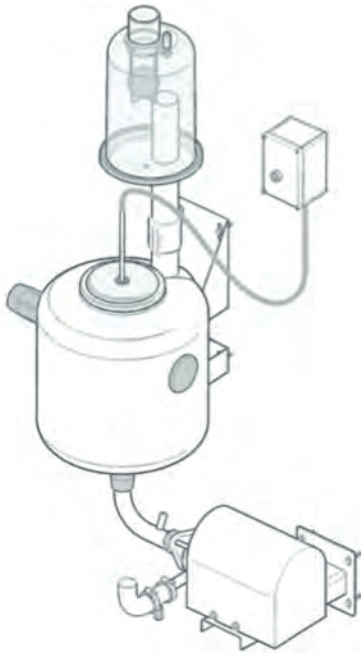


RECEIVING - Terminali e complementi

20090200

S/S COMPLETE UNIT, 50 LT., WITH THREE-PHASE MILK PUMP

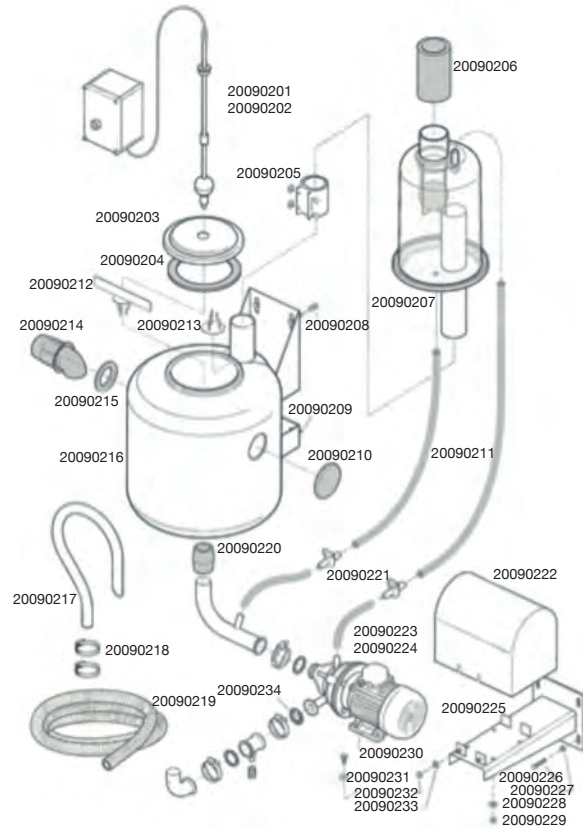
Unita' finale inox lt. 50 Con pompa latte inox trifase



20090199

S/S COMPLETE UNIT, 50 LT., WITH SINGLE-PHASE MILK PUMP

Unita' finale inox lt. 50 Con pompa latte inox monofase



COMPLETE RECEIVING UNIT "MELKER" - UNITÀ TERMINALE COMPLETA "MELKER"

00600079

UNIT WITH GLASS JAR 40 LT.

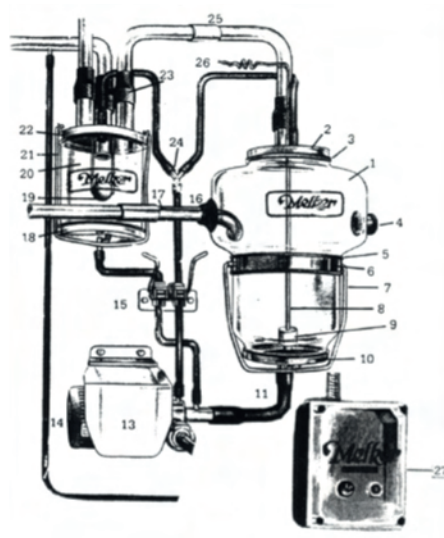
Unità con vaso di vetro da 40 lt.



00600080

UNIT WITH GLASS JAR 50 LT.

Unità con vaso di vetro da 50 lt.



00600081	1	00600096	15
00600082	1	00600097	16
00600083	2	00600098	17
00600084	3	00600099	18
00600085	4	00600100	19
00600086	5	00600101	20
00600087	6	00600102	21
00600088	7	00600103	22
00600089	8	00600104	23
00600090	9	00600105	24
00600091	10	00600106	25
00600092	11	00600107	26
00600093	13	00600108	27
00600095	14		



The unit is supplied with all the accessories and milk pump, control box and sanitary trap are included



Il terminale è fornito completo di tutti gli accessori ed è dotato di pompa latte, centralina, sanitario

SANITARY TRAPS 10 LTS. WITH STAINLESS STEEL LIDS VASI SANITARI DA LT. 10 CON COPERCHI INOX



00500012
2 T. Ø 51



00500025
T. Ø 76,2 MM
00501125
T. Ø 63,5 MM.

00500004

RUBBER GASKET FOR SANITARY TRAP

Guarnizione gomma per sanitario

00500006

TRANSPARENT CYLINDER 200X190X322 (STD TYPE)

Cilindro trasparente 200x190x322 (mod. STD)

20090090

TRANSPARENT CYLINDER 200X190X644 (20 LT TYPE)

Cilindro trasparente 200x190x644 (mod. Da 20 lt)

RUBBER BALL FLOAT WITH PLASTIC KERNEL, IDEAL FOR SANITARY TRAPS

Galggiante sferico in gomma
Con anima in plastica, ideale per sanitari



00100081 Ø 60

00100082 Ø 70

00100083 Ø 80

00100084 Ø 100



00500100

SANITARY TRAP 20 LT. CAPACITY, WITH STAINLESS STEEL LIDS Ø 250 MM, PIPES ON DEMAND

Vaso sanitario capacità lt. 20 con
coperchi inox ø 250 mm, tubi a richiesta

20090088

GASKET FOR SANITARY TRAP 00500100

Guarnizione sanitario 00500100

20090089

TRANSPARENT CYLINDER 250X240X400

Cilindro trasparente 250x240x400



00300024

Corr. T242100

GASKET FOR SANITARY TRAPS GM

Guarnizione vaso sanitario GM



00800277

VALVE FOR SANITARY TRAP

PC900 CORR. 96564401

Valvola drenaggio PC900
CORR. 96564401



00100970 LT. 35

00100971 LT. 45

00100972 LT. 50

00100973 LT. 55

00600145 LT. 60

00100974 LT. 70

00100975 LT. 80

00100976 LT. 100

STAINLESS STEEL VERTICAL MILK RECEIVING JAR WITH BRACKET AND SIDE EXITS (MEASURES ON DEMAND)

Terminale verticale in acciaio inox con supporto e tubi laterali
di uscita (misure a richiesta)



00100977 LT. 35

00100978 LT. 45

00100979 LT. 50

00100980 LT. 55

00100981 LT. 60

00100982 LT. 70

00100983 LT. 80

00100984 LT. 100

STAINLESS STEEL VERTICAL MILK RECEIVING JAR WITH BRACKET AND SIDE PORTS

Terminale verticale in acciaio inox con supporto e fori laterali

STAINLESS STEEL HORIZONTAL MILK RECEIVING JAR

Terminale orizzontale in acciaio inox



00100985 LT. 60

00100986 LT. 80

S/S SIDE LID WITH 1 PIPE

Coperchio inox laterale 1 tubo



00100776 Ø40

00100777 Ø50,8

00100778 Ø63,5

00100779 Ø70

00100780 Ø76,2

S/S SIDE WITH 2 PIPES

Coperchio inox laterale 2 tubi



00100781 Ø40

00100782 Ø50,8

00100783 Ø63,5

00100775

S/S BLIND LID

Coperchio inox cieco solo stampato e tornito



S/S UPPER LID

Coperchio inox superiore



00100784 2 T. Ø18 / 1 T. Ø30

00100785 2 T. Ø18 / 1 T. Ø50

S/S UPPER LID 1 CENTRAL PIPE Ø18 + SPRINKLER

Coperchio inox superiore 1 tubo ø18 centrale + spruzzatore +



00100786 +1 T. Ø18

00100787 +1 T. Ø30

00100788 +1 T. Ø50

S/S UPPER LID 1 CENTRAL PIPE Ø18 + SPRINKLER+

Coperchio inox superiore 1 tubo ø18 centrale + spruzzatore +



00100789 1 T. Ø18 OPPOSITE / contrapposto

00100790 1 T. Ø40 OPPOSITE / contrapposto

00100791 1 T. Ø50,8 OPPOSITE / contrapposto

00100792 1 T. Ø63,5 OPPOSITE / contrapposto

00100793 1 T. Ø76,2 OPPOSITE / contrapposto

00100794

S/S UPPER LID 1 CENTRAL PIPE Ø18 + SPRINKLER

Coperchio inox superiore tubo ø18 centrale + spruzzatore



S/S UPPER LID WITH TURNING SPRINKLER

Coperchio inox superiore con spruzzatore mobile



00300430 2 PIPES / TUBI Ø 38.1

00300431 3 PIPES / TUBI Ø 38.1

00300432 2 PIPES / TUBI Ø 50.8

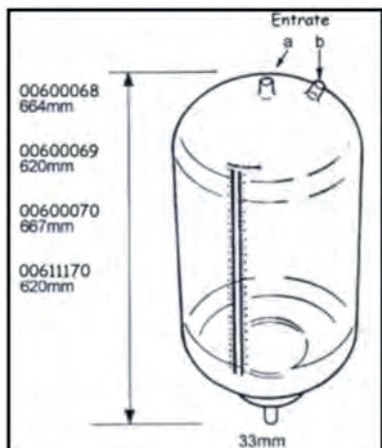
00300433 3 PIPES / TUBI Ø 50.8

00300434 2 PIPES / TUBI Ø 63

00300435 1 PIPE / TUBO Ø 76+
1 PIPE / TUBO Ø63

00300436 2 PIPES / TUBI Ø 76

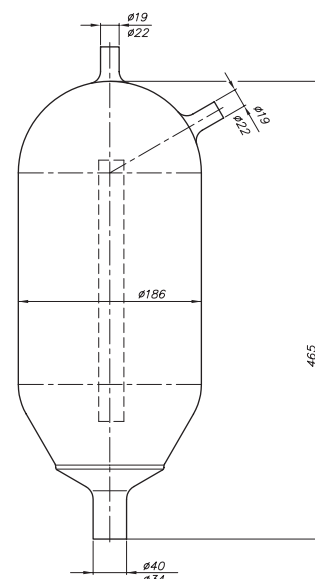
GLASS JARS FOR PARLOURS - VASI DI VETRO PER SALE DI MUNGITURA



00600077
BRACKET
Supporto



00710600
GLASS RECORDING JAR LT. 7
Vaso in vetro LT. 7

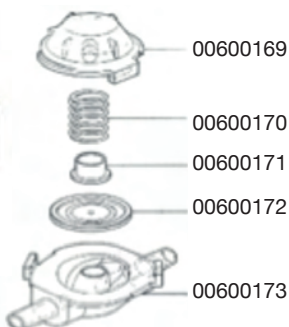


00600069 **00600070**

CAPACITY / Capacità (Lt)	28	33
HOLE / Foro "a" mm	19	19
HOLE / Foro "b" mm	19	19

00600157
DIAPHRAGM VALVE

Valvola evacuazione a membrana

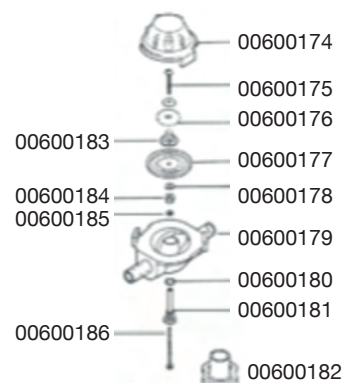


20090092 16 MM (5/8")

00600157 22 MM (7/8")

00600156
DIAPHRAGM VALVE 16 MM

Valvola a membrana per vuoto 16 mm (5/8")

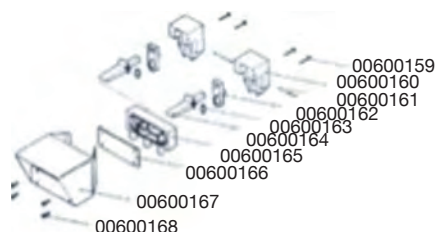


00600158
CONTROL SWITCH

Interruttore di comando e controllo

00624043
KIT RICAMBI

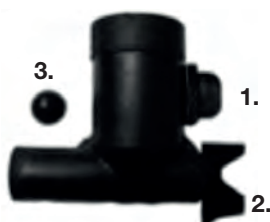
Spares kit
(incl. 2x00600164 + 00600166 + 00600161
+ 2x00600160 + 2x00600163 + 2x00600162 + 00600165)



UNEQUAL TEE WITH MILK SAMPLE T SOTTOVASO CON RUBINETTO PRELEVACAMPIONI

00600228 ∅ 40

- 00600225
- 00600226
- 00600227



00100608 ∅ 40



00611158 ∅ 32



RECEIVING - Terminali e complementi



00611180

corr. 7009-2864-140
**ADAPTER FITTING
AMONG OTHERS WF
GLASS JAR, Ø36**

Manicotto gomma uscita vaso
misuratore tipo WF ø 36



00611174

**JAR SPREADER SPRING
TYPE**

Mollettina di lavaggio vasi
misuratori



00611175

**ANTI VORTEX PLATE
FOR RECEIVING JARS**

Antivortice in acciaio inox
per vasi terminali



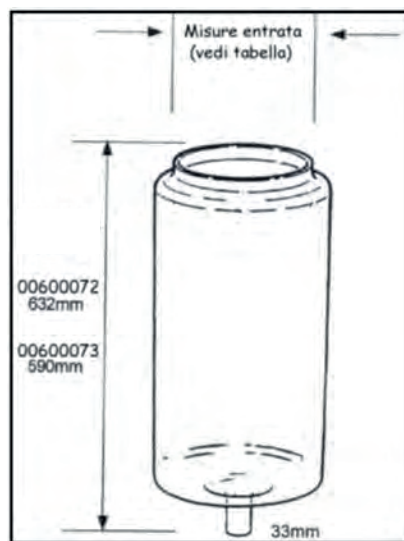
00400271

**RECEIVING JAR 32 LT
RUBBER LID (1 HOLE
Ø50, 1 PIPE 2", TURNING
SPREADER)**

Coperchio gomma per terminale
vetro da 32 lt, 1 foro ø50, 1 tubo
2", spruzzatore girevole

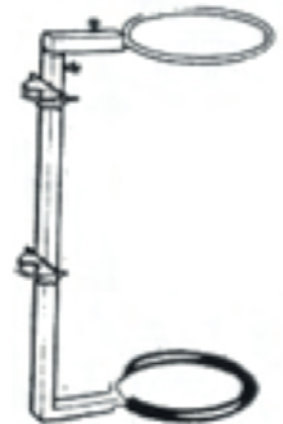
ON DEMAND: WITH 2 60 MM INLETS
A richiesta anche con 2 fori da 60 mm

	00600072	00600073
CAPACITY Capacità (Lt)	28	32
INLET HOLE MM Foro entrata mm	193	193



00600078

BRACKET
Supporto



GLASS RECEIVING JARS - VASI TERMINALI IN VETRO

20090111

**33 LT RECEIVING JAR
WITH 2 SIDE HOLES
Ø60. BOTTOM EXIT
Ø40**

Vaso terminale 33 Lt con
2 fori laterali ø60. Uscita
inferiore ø40



20090112

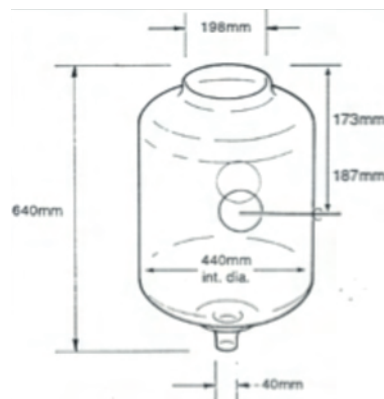
BRACKET
Supporto



00600067

CAPACITY
Capacità (Lt) 50

HOLES
Fori 2x63 mm



00600076

BRACKET FOR 00600067
Supporto per 00600067





00600229
JAR SPREADER
FOR RECEIVING JAR
 Spruzzatore di lavaggio
 per vaso terminale
 CORR. DL 96532280



00800435
JAR SPREADER
CORR. 96705180
 Spruzzatore x vaso mis. latte
 CORR. 96705180



00800252
RUBBER PLUG
FOR 18 LT JAR, 43 MM,
CORR. 95132301
 Tappo gomma per vaso 18 LT, 43 mm
 CORR. 95132301



00800492
RUBBER LID FOR DL
SANITARY TRAP
CORR. 95907380
 Coperchio gomma sanitario DL
 CORR. 95907380



00800434
WASHING HEAD
FOR SANITARY TRAP
CORR. 7038-2666-010
 Testa di lavaggio per sanitario
 CORR. 7038-2666-010



00800291
LID FOR SANITARY
TRAP LT. 5
CORR. 7015-6457-020
 Coperchio sanitario LT. 5 in gomma
 CORR. 7015-6457-020



00800489
GASKET FOR END UNIT
CORR. 7009-2631-010
 Guarnizione per unita' terminale
 CORR. 7009-2631-010



88833310
CROSS INSERT FOR
VESSEL 22/50 LT
(CORR. 7038-2816-020)
 Inserto a croce per vaso 22/50 LT
 (CORR. 7038-2816-020)



88833311
WING FOR 22 LT VESSEL
(CORR. 7038-5606-020)
 Aletta per vado 22 LT
 (CORR. 7038-5606-020)

RECEIVING - Terminali e complementi

RUBBER MILK ENTRY FOR RECEIVING JARS GOMITO ENTRATA LATTE PER TERMINALI



00111185	Ø 40X40
00100085	Ø 40X60
00100086	Ø 50X60
00100087	Ø 63X76
00100088	Ø 70X76
00111188	Ø 76X76



20070109
MODEL MIELE, WITH RIDGE,
PIPELINE Ø 40,
HOLE IN GLASS Ø 50
 Modello Miele, con spigolo,
 tubo Ø 40, entrata Ø 50

RUBBER MILK ENTRY WF TYPE - GOMITO ENTRATA LATTE TIPO WF

00300297

corr. 7038-2809-050

A=40 MM B=60 MM



00300298

corr. 7038-2809-040

A=50 MM B=60 MM



00300299

corr. 7038-2809-030

A=40 MM B=47 MM



00777700

RUBBER JAR INLET 70/70

WF TYPE 7038-2809-080

Gomito T. WF 70/70 7038-2809-080

00808000

MILK ENTRY WF. ST. 50-70

Gomito T. WF 50-70 7038-2809-060



00800161 Ø40/46, CORR. WF 7015-1277-000

00800162 Ø40/60 CORR. WF 7038-2631-010

00800163 Ø50/60 CORR. WF 7038-2631-020

00800438

RUBBER MILK INLET 40X40

CORR. 7038-2864-050

Manicotto gomma entrata vaso 40X40
CORR. 7038-2864-050



00800439

RUBBER MILK INLET 50X70

CORR. 7038-2864-040

Manicotto gomma entrata vaso 50X70
CORR. 7038-2864-040



00800422

RUBBER MILK INLET 70X70

CORR. 7038-2864-030

Manicotto gomma entrata vaso 70X70
CORR. 7038-2864-030

RUBBER MILK ENTRY SAC STYLE

Manicotto entrata latte tipo SAC

20180050 Ø50 Corr. 252 42 627

20180063 Ø63 Corr. 252 42 625

20180076 Ø76 Corr. 252 42 628

20180090 Ø90 Corr. 252 42 629



00800519

MILK INLET 52/79

Manicotto latte D 52 x term vetro D 79

CORR. 98484607



00800520

MILK INLET Ø76 FOR SR

Ingresso latte D. 76 mm per term. SR

CORR. 98484601



00300246

ADAPTER FOR JAR MILK ENTRY Ø60X53 MM. ESPECIALLY INDICATED FOR WF INSTALLATIONS

Adattatore per entrata vaso terminale Ø60x53 mm. Particolarmente indicato per impianti WF



REDUCTION FOR MILK ENTRY

Riduzione entrata vaso

00300762 76/70

00300763 76/51



PLUG FOR RECEIVING JAR

Tappo chiusura vaso terminale

20096400 Ø 59

20096480 Ø 76



00300174

Corr. 99758101

ROUND GASKET FOR DL JAR

Guarnizione tonda per vaso terminale DL



00300175

Corr. 96564001

LOWER GASKET FOR PE 1800 DL GLASS JAR (25/50 LT)

Guarnizione inferiore per vaso terminale DL in vetro PE 1800 (25/50 lt)



20150488

Corr. 96635902

S/S SPRING FOR DELAVAL RECORDER

Molla per scarico vaso Delaval



00800263

BALL FOR DL SANITARY TRAP

Pallina per sanitario DL
CORR. 95618901



00800158

HANDLE FOR SERVOSWITCH FITT. DL

Levetta scarico DL

CORR. 96635601



00800192

SPRAYER FOR SANITARY TRAP, CORR. 99754101

Spruzzatore x sanitario autopulente, corr. 99754101



RECEIVING - Terminali e complementi



00300318

Corr. 95072301

RUBBER REDUCTION SOCKET 38-32 MM DL TYPE

Riduzione gomma 38-32 mm tipo DL



00800250

SANITARY TRAP BODY

Corpo sanitario autopulente CORR. DL 995762-01

00800251

SANITARY TRAP GASKET

Guarnizione sanitario autopulente CORR. DL 995776-01



00800260

COMPLETE SANITARY TRAP DL ST, CORR. 99961981

Sanitario completo tipo DL, CORR. 99961981



00800259

SANITARY TRAP LID FOR DL, CORR. 99576301

Coperchio sanitario DL, CORR. 99576301



00800266

**BALL FOR SANITARY TRAP
(PSU+RUBBER) CORR. 92724880**

Pallina sanitario DL (psu+gomma), CORR. 92724880



00800262

MAIN GASKET FOR SANITARY TRAP

Guarnizione grande per sanitario DL
CORR. 99583701



00800499

**RUBBER LID FOR DL SANITARY TRAP
25/50 LT.**

Coperchio gomma sanitario 25/50 LT
CORR. DL 95948180



20150903

**DIAPHRAGM DAIRYMASTER STYLE
CORR. RJ 09 FOR JAR DRAINVALVE**

Membrana tipo Dairymaster
CORR. RJ 09 per scarico vaso





Washing & hygiene Lavaggio & igiene

WASHING CUPS-COPPETTE DI LAVAGGIO



20093120

Corr. n. 70290921
DL

TO BE USED WITH LINERS - Utilizzabile con guaine:

50395/05

50056/02



20092960

Corr. n. 7271362
DL

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000206
50000213
50000108
5000108M
50000156

50000441
50000236
5000236M
50000171
50000545

50000300
50000385
50000398
5243/100
50000517

50000514



50000313

Corr. n. 966745-80

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000199
50000157

50000266
5000266M

50000241
50000287

50000247



50000624

Corr. n. 8503023
8589159

FITT. BOUMATIC - ADATT. BOUMATIC



50000420

Corr. n. 120115

FITT. BOUMATIC - ADATT. BOUMATIC



50000145

Corr. AD. MK2
GM

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000244
50000331

50000167
50000518



50000188

Corr. AD. MK1
GM

TO BE USED WITH LINERS MK1 - Utilizzabile con guaine MK1:

50000244
50000155

50000331
50000167

50000518



50000181

Corr. n. 381354
GM

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000148
50000361

50000492
50000352



50000180

Corr. n. 381359
GM

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000147
50000169

50000358

5243/100

50000517



50000179

Corr. n. 381112
GM

UNIVERSAL TYPE



50000293

Corr. n. 966077
MANUS

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000142
50000397
50000174

50000243
50000331
50000529

50000517
50000505
50000534

50000535

WASHING & HYGIENE - Lavaggio e igiene



50000294
Corr. n. 965946
MANUS

TO BE USED WITH LINERS - Utilizzabile con guaine:

5000352

50000304

50000575



50000494
Corr. n. 966077-01
MANUS

TO BE USED WITH LINERS - Utilizzabile con guaine:

50000142
50000397

50000174
50000243

50000340
50000529

50000517



50000495
Corr. n. 965946-01
MANUS

TO BE USED WITH LINERS - Utilizzabile con guaine:

5000352

50000353



00800107
UNIVERSAL WASHING CUP
Coppetta lavaggio universale



88833339
RUBBER WASHING CUP CORR. MR 39X
Coppetta lavaggio tipo MR 39X

PLASTIC JETTER WITH 4 HOLES Ø24 - SPRUZZATORE IN PLASTICA CON 4 FORI Ø24



00100072
BLACK
Nero



20070105
BLUE
Blu

PLASTIC JETTER WITH 4 HOLES Ø22 - SPRUZZATORE IN PLASTICA CON 4 FORI Ø22



20070106
BLUE
Blu



20070107
YELLOW
Giallo
FOR SILICONE LINER (WF)
Per guaine in silicone (WF)



00111172
PLASTIC JETTER WITH 4 HOLES ORANGE
Ø25-28 mm
Spruzzatore in plastica con 4 fori arancione ø25-28 mm



00100600 **00111600**
BLACK **BLUE**
Nero Blu
PLASTIC JETTER WITH 4 HOLES Ø20 mm (indicated for sheep and goats)
Spruzzatore in plastica con 4 fori ø20, speciale per ovini e caprini



1900029
SPINJET Ø22 FOR COWS AND GOATS (per mucche e capre)
1900030
SPINJET Ø24 FOR COWS (per mucche)
1900014
SPINJET Ø18 FOR SHEEP (per pecore)



00800133
RINSE CAP UNIFLOW PLASTIC GREY FOR SAC
Spruzzatore plastica grigio T. SAC

CORR. 23342181 UNIFLOW

PLASTIC SPRAYER 5 WAYS - SPRUZZATORE A 5 VIE



PLASTIC
Plastica

00100076

WITH HOLE - Con foro
A-Ø10 B-Ø18

00111851

WITHOUT HOLE - Senza foro
A-Ø10 B-Ø18

00100847

WITH HOLE - Con foro
A-Ø12 B-Ø16

00111847

WITHOUT HOLE - Senza foro
A-Ø12 B-Ø16



S/S
Acciaio

00111176

WITHOUT HOLE
Senza foro

WASHING PLATES WESTFALIA STYLE - Piatti di lavaggio tipo Westfalia



2018-3001

COMFORT CLASSIC (IQ)

Corr. 7015-6227-000
7015-6227-020

PLASTIC CUPS
Coppette in plastica



2018-3700

COMFORT CLASSIC

Corr. 7015-6227-010
7015-6227-380

RUBBER CUPS
Coppette in gomma



2018-3002

PLASTIC SPRAYER

Candeletta di lavaggio plastica

Corr. 7015-2893-030



2018-3003

PLASTIC WINGS CLIP

Clip con alette in plastica

Corr. 7015-1663-090



2018-3004

GREEN REINFORCEMENT RING

Anello di rinforzo verde

Corr. 7015-1154-020



2018-3005

LOWER PART

Parte inferiore

Corr. 7015-1663-100



2018-3006
RUBBER RING
FOR 2018-3001
Anello gomma x 2018-3001



2018-3007
HOUSING LEFT
Alloggiamento sinistro
Corr. 7015-4444-050



2018-3008
HOUSING RIGHT
CORR. 7015-4444-060
Alloggiamento destro
CORR. 7015-4444-060



2018-3009
RUBBER CUP 54-58 MM
Manicotto gomma 54-58 mm
Corr. 7015-2213-040



2018-3010
FLAT SILICONE GASKET
CORR. 7015-2491-010
Guarnizione silicone piatta
CORR. 7015-2491-010



2018-3011
BRACKET
Supporto



2018-4000
WASHING PLATE FITT. WF
CORR. 7015-6195-930
Piatto lavaggio
CORR. 7015-6195-930



2018-4003
WASHING PLATE BRACKET
Supporto lavaggio
CORR. 7015-3155-000



88833352
U-BLOCK FOR 2018-4000
Bloccaggio a U per 2018-4000
CORR 7015-3330-000



2018-4009
SPRINKLER FOR 2018-4000
Spruzzatore per 2018-4000
CORR. 7015-1662-000



2018-4015
DISTRIBUTOR FOR 2018-4000
Distributore per 2018-4000
CORR. 7015-2459-000



2018-4017
CORNER SOCKET FOR 2018-4000
Presca ad angolo per 2018-4000
CORR. 7015-2626-140

WASHING PLATES - PIATTI DI LAVAGGIO



00100409

FOUR-LEAVED PLATE

Piatto di lavaggio a quadrifoglio



00100412

PLASTIC CLIP

Bloccaggio
In plastica



00100413

INJECTOR

Iniettore



00100414

DIAPHRAGM

Membrana



00100415

**RUBBER
SUCKER**

Ventosa



00100395

**ON VERTICAL
PIPE 26X34-1"
WITH JETTER Ø 25**

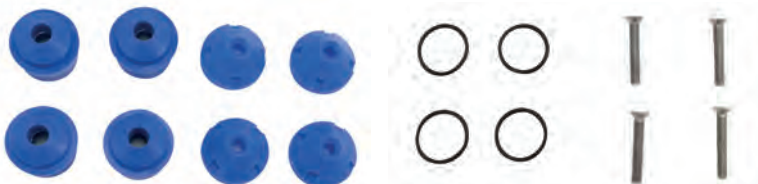
Su tubo verticale
26x34-1"
con spruzzatore Ø25



00100397

**ON HORIZONTAL
PIPE Ø 40
WITH JETTER Ø 25**

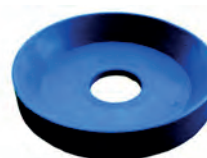
Su tubo orizzontale
Ø 40 con spruzzatore Ø25



20090060

SET OF SPRAY HEADS FOR 00100395/7

Kit jetter piatto di lavaggio 00100395/7



20090093

**RUBBER FLANGE
FOR WASHING
JETTER**

Flangia in gomma
supporto jetter di
lavaggio



00100406 L. 300 MM

00100407 L. 400 MM

**WASHING PLATES WITH
BENDING CUPS**

Piatti di lavaggio
a coppetta ripiegabile



00100450

**"PERLA"
WASHING
PLATE**

Piatto di lavaggio
"PERLA"



00300192

**CL-CL GASKET,
CORR. DL 99941302**

Guarnizione cl-cl,
corr. DL 99941302



20090062

corr. DL 90743083
CIP WASHING SET

Set candele cipa

**20179990
BRACKET
FITT. 99941080**



00300180

corr. 90743083

**CIP CANDLE SET
(4 PCS)**

Set candele cipa (4 pz.)



20179990

**CLUSTER CLEANER
HOUSING**

Supporto per coppette CIP

CORR. 99941080

WASHING & HYGIENE - Lavaggio e igiene



20090063
corr. 90508501
CIP SPRAYER
Spruzzatore
per cip



20090064
corr. 90508601
**WHITE CANDLE
FOR CIP**
Candeletta per
cip bianca



20090065
corr. 90508601
**BLUE CANDLE
FOR CIP**
Candeletta per
cip blu



00300176
corr. 90742901
corr. 90995280
corr. 90609202
**GASKET
FOR CIP**
Coppetta per cip



00300177
corr. 99941401
**GRAFT FOR CIP
UNIT**
Innesto unita' cip



00300181
corr. 90508701
**RING FOR
CANDLE**
Anello
per candelette



00300178
**S/S CANDLE + CIP
DL TYPE**
Candeletta e
spruzzatore tipo DL in
acciaio inox



20179800
**COMPLETE
SPRAYER
FITT. DL
999412-8**
Spruzzatore
completo cip
CORR.
DL 999412-82



20179876
**CIP PLASTIC
CLIP**
Coppetta Cip
Fitt. DL #
98768680

88833362

JETTER CUP, BLUE Ø64,5 FITT. DL
Coppetta MANIFOLD tipo DL Ø64,5
CORR. 96639801



63210001

CORR. 96434601
**PLASTIC JETTERCUP DL
STYLE**
Coppetta Manifold Tipo DL

2019-0003

CIP FOLDABLE JETTER U GASKET, ITP STYLE
Piatto lavaggio tipo ITP 44,5 guarnizione a U

2019-0004
**CIP FOLDABLE
JETTER
ITP STYLE**
Piatto lavaggio
tipo ITP



WASHING PLATE DL ST.

Piatto lavaggio a snodo T. DL

88833308
LEFT - Sx
Corr. 184000070
88833309
RIGHT - Dx
Corr. 184000071*




88833301
JOINT FOR CIP DL
CORR. 99940101
Snodo unita' cip DL CORR. 99940101




88833302
CENTRAL BODY FOR DL CIP,
CORR. 99940201
Corpo centrale cip DL CORR. 99940201



88833306
CIP DRAIN PLUG FITT. DL 98854680
Tappo drenaggio CIP
DL ADATT. 98854680

 Wash trough made of pure high quality POLYETHYLENE, temperature resistant from -30°C to +110°C. Easy to clean; it drains out completely by sloping bottom. Equipped with filter and discharge line coupling. Wall bracket and table bracket made of galvanized steel tube (not included) . 95 kg load carrying (ref. 00300310) or 150 kg (ref. 00300313)

 Vasca in puro polyethylene di alta qualità, resistente a variazioni di temperatura da -30°C a +110°C. Facile da pulire; si svuota completamente attraverso un tappo. Con filtri e linea di scarico. Staffe di sostegno a muro o a tavolo in acciaio galvanizzato (non incluse!) in grado di sostenere fino a 95 kg (supp. a muro) o 150 kg (supp. a tavolo)

00300310 TROUGH, 65 LT. - Vasca, 65 lt.

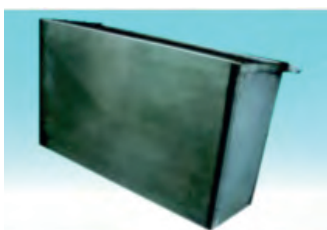
00300311 WALL BRACKET FOR 00300310 - Staffa di sostegno a muro per 00300310

00300312 TABLE BRACKET FOR 00300310 - Staffa di sostegno a tavolo per 00300310

00300313 TROUGH, 100 LT. - Vasca, 100 lt.

00300314 WALL BRACKET FOR 00300313 - Staffa di sostegno a muro per 00300313

00300315 TABLE BRACKET FOR 00300313 - Staffa di sostegno a tavolo per 00300313



00100714 LT. 150
00100715 LT. 220

STAINLESS STEEL WASHING TANK WITH WALL BRACKET
Vaschetta inox con supporti a muro



00800457
VALVE FOR DL WASHING MACHINE 230V, 100% ED
Valvola per lavatrice DL 230 V, 100% ED
CORR. 99854580



00100525
S/S WASHING TANK LT. 80

Vasca di lavaggio inox lt. 80 (45x60x33h)



00100526
PLASTIC WASHING TANK LT. 60 WITH SUPPORTS
Vasca di lavaggio in plastica lt. 60 con supporti



00300329
corr. 99798601
GASKET FOR ALWA 1600-1700
Guarnizione per ALWA 1600-1700



00717100
PRESSURE SWITCH
Pressostato
Fitt. 99673701 for DL ALWA 1600/1700 C200//C300

00800501
DIAPHRAGM FOR 3-WAY VALVE CORR. 830725406
Membrana valvola a 3 vie, CORR. 830725406



00800506
DIAPHRAGM RS VALVE CORR. 85850902
Membrana valvola RS CORR. 85850902





20090270
ELECTRONIC WASHING MACHINE AQUARIUS 40/50
 (Complete with automatic detergent feeder)
 PROGRAMMATTORE DI LAVAGGIO AQUARIUS 40/50
 (completa di pescaggio automatico del detergente)



00600151
ELECTRONIC WASHING MACHINE "MANOVAC MA-II"
 Programmatore elettronico di lavaggio "MANOVAC MA-II"

00600647 MAIN CIRCUIT BOARD MA-II 220V
 scheda elettronica principale MA-II/220V

00600650 KEYBOARD CIRCUIT BOARD MA-II 24V/220V
 scheda elettronica tastiera MA-II 24/220V

00600652 COMPLETE FRONTAL LID
 coperchio frontale completo

00600664 BASE PLATE
 base contenitore

00600666 GASKET FOR CONTAINER
 guarnizione contenitore

00600667 1 LT CONTAINER
 contenitore 1 LT



2019-6240
KEYPAD C200
 Tastiera C200
 CORR. 90556301



2019-5110
KEYPAD T10
 Tastiera T10
 CORR. 9805916752



00800261
PRESSURE SWITCH BELL FOR ALWA 1600
 Campana pressostato ALWA 1600
 CORR. 99686501



2018-6140
KEYPAD FOR DL C100E WASHING SYSTEM
 Tastiera per lavatrice C100E DL
 CORR. 92682701



00800420
C100E PROGRAM CONTROLLER BOARD
 Scheda di comando programmatore C100E
 CORR. 92511780



00100005
TIMER FITT. ALWA 1600/1700
(KEYPAD INCLUDED), 220 V
 Timer tipo ALWA 1600/1700
 (tastiera inclusa), 220 V

00100010
TIMER FITT. MANUS DN20, 24 V



00800121
DIAPHRAGM 2/3 WAY VALVE
 Membrana valvola 2/3 VIE

CORR. DL 99549801



00300265
AQUASTAR KEYPADY GM STYLE
 Tastiera per GM AQUASTAR

CIRCULATION VALVE FOR WASHING SYSTEM



00762100
GASKET FOR 3 WAY VALVE
CORR. 7015-2479-020
 Guarnizione valvola 3 vie
 CORR. 7015-2479-020



00762200
GASKET WASHING KIT WF
CORR. 7015-2479-000
 Guarnizione kit lavaggio
 WF 7015-2479-000



00762300
DIAPHRAGM 76, WITH HOLE
FOR CIRCOMAT
 Membrana 76, con foro per CIRCOMAT
 CORR. 0004-3085-820



00800254
GASKET FOR CIRCOMAT
FITT. 0004-3070-820
 Membrana Circomat Corr. WF. 0004-3070-820



00800255
SPRING FOR CIRCOMAT
CORR. 0006-4046-300
 Molla per Circomat Corr. 0006-4046-300

WASHING & HYGIENE - Lavaggio e igiene

00800488

RUBBER BEND FOR CIRCOMAT

Curva gomma per CIRCOMAT,
CORR. 7015-6472-000



00800237

GASKET FOR CIRCOMAT,

Guarnizione per CIRCOMAT,
CORR. 7015-6368-010



00800490

RUBBER GASKET FOR QUADROFIX

Tappo gomma per QUADROFIX
CORR. 7009-2479-050



00800491

RUBBER GASKET FOR QUADROFIX

Guarnizione gomma per QUADROFIX
CORR. 7051-2479-090



00800238

KEYPAD FOR SAC UNIWASH AND UNIWASH 2

Tastiera UNIWASH 2 per SAC
(CORR. 244.00.148)



00800281

UNIWASH3 KEYPAD

Tastiera UNIWASH3
(CORR. 000.10.287)



00600861

DRAIN VALVE NC AUK MULLER DN40, CONNECTION THREAD 1" 1/2

Valvola drenaggio AUK MULLER NC DN 40
connessione filett. 1"1/2



00600601 - DN50

00600602 - DN40

DRAIN VALVE, A.U.K. MÜLLER, 3-WAY, VACUUM OPERATED

Valvola spurgo, A.U.K. MULLER, 3 vie, funzionamento a depressione

00611602

DIAPHRAGM FOR 00600601/2

Membrana per 00600601/2



DRAIN VALVE, FITTING SURGE, 2-WAY, MAGNETIC 50 MM

Valvola spurgo, modello SURGE, 2 vie, magnetica, 50 mm

00600604

50 HZ, 220V, NORMALLY OPEN

Normalmente aperta

00611604

50 HZ, 220V, NORMALLY CLOSED - Normalmente chiusa

00600605

60 Hz, 110V

00600606

50 Hz, 110V

00611605

24V

00600870
DRAIN VALVE N.C.
230V Ø40 THREADED/
SMOOTH
FOR PROMINOX/DL
 Valvola di drenaggio N.C.
 230V Ø40
 filettato/liscio x
 PROMINOX/DL



00400439
VACUUM CONTROLLED 2/2-WAY
DRAIN VALVE NC, FITT. WF
 Valvola drenaggio 2/2 NC, tipo WF

Corr. 7801-6780-020



00400442
INTERNAL
DIAPHRAGM
 Membrana interna

DRAIN VALVES, A.U.K. MULLER- Valvole spurgo A.U.K. MULLER



NC: Normally Closed (Normalmente Chiusa)

NO: Normally Open (Normalmente Aperta)

	NC	NO	NC
	220V	220V	24V
DN 40	00400333 (JAPY/PACKO)	00600612 (SERAP)	00600608
DN 50	00600853 (FITT. JAPY/DAIRYMASTER)	00600611 (SERAP) (JAPY)	00600610
	20070196	DIAPHRAGM FOR 00400333 - Membrana per 00400333	
	00191900	COIL - Bobina 220 V DN40	
	00191901	COIL - Bobina 220 V DN50	
	00400423	COIL - Bobina 24 V DN40	
	00400424	COIL - Bobina 24 V DN50	
	20188192	GREY CONNETTOR 24VAC/VDC - Connettore grigio 24VAC/VDC	
	20188193	BLACK CONNETTOR 220 v - Connettore nero 220 V	



DRAIN VALVE AUK MULLER, CONNECTIONS THREADED Valvola drenaggio Auk Muller, raccordi filettati

	NC, DN40	NC, DN50
220V	00800101 (DL/PROMINOX)	00800102
24V	00800104	00800106



00800100 BODY DN40 SMOOTH/THREAD – corpo DN40 liscio/filettato
00800103 BODY DN40 THREAD/THREAD – corpo DN40 filettato/filettato
00800105 BODY DN50 THREAD/THREAD – corpo DN50 filettato/filettato



00600874

**DRAIN VALVE NC 230V Ø40
THREADED/SMOOTH WITH
CABLE 1,5 MT FOR PACKO**

Valvola di drenaggio NC 230V Ø40
filettato/liscio cavo 1,5 X PACKO



00600876

**DRAIN VALVE NC DN40 230V
CABLE 1,5 MT SMOOTH/SMOOTH**

Valvola di drenaggio
NC DN40 230V cavo 1,5 MT
LISCIO/LISCIO



**00400435 - 24V CC
00400436 - 200-240 V AC**

**DRAIN VALVE DN40 NC, BLACK
BODY, CONNECTIONS SMOOTH/
THREADED, (HOMOLOGATION
EC1934/2010)**

Valvola di scarico DN40 NC, corpo nero,
1 uscita liscia, 1 filettata, (omologazione
EC1934/2010)

20150340

**DIRT STRAINER DN 10, WITH "SHUT-OFF CAPABILITY" (INLET 3/4 MALE THREAD,
OUTLET 3/4 FEMALE THREAD, P. MAX: 10 BAR). APPLIED TO SOLENOID VALVES**

Filtro per impurità da applicare alle valvole solenoidi con sistema di autobloccaggio (entrata filetto
3/4 maschio, uscita filetto 3/4 femmina, P. massima: 10 Bar)



20150341

PLASTIC FILTER SPARE FOR 20150341

(Filtro in plastica di ricambio per 20150341)

CORR. DL 995424-01

20070195 Ø 50 MM (orig. Auk Muller)

20070196 Ø 40 MM (orig. Auk Muller)

00727200 Ø 40 MM (copy)



SOLENOID VALVE, DL STYLE

Elettrovalvole modello DL

20070520

220-240 V - corr. DL 967137-81
(for ALWA 1600/1700/1800/TWA)

20070530

24 V - corr. DL 967137-80



00600613

**3-WAY VACUUM VALVE
FITTING WF 220/240V
WITH SPINDLE (UPPER HOLE)**

Valvola aria a 3 vie,
tipo WF 200/240V,
albero con foro
Corr. WF 7015-6780-200
(CIRCOMAT)

00611613

COIL FOR (Bobina per) 00600613



00600633

**3-WAY MAGNETIC VALVE
WF TYPE
(FOR AIR) (NO HOLE)**

Elettrovalvola 220V A 3 VIE,
tipo WF (per aria, nessun foro)
Corr. WF 7015-6780-310
(7015-6780-520)
(CIRCOMAT)

00300837

COIL FOR (Bobina per) 00600633

2/2-WAY SOLENOID VALVE, A.U.K. MULLER
Elettrovalvola a solenoide 2 vie, A.U.K. MÜLLER,



	SINGLE ANGLED EXIT Uscita ad angolo	SINGLE STRAIGHT EXIT Uscita dritta	DOUBLE STRAIGHT EXIT Doppia uscita dritta	DOUBLE ANGLE EXIT Doppia uscita ad angolo
220/240V, 50-60 HZ	00600615 (Wf: 7015-6780-430) (Fitt. Serap) (DL 96546285)	00600624 (Wf: 7015-6780-470) (Fitt. Japy - Prominox) (DL 96516286)	00600618	00600621 (Fitt. Packo/DL C100/C200) 96516282
24V, DC W/OUT "EARTH"	00600616	00600625	00600619	00600622
110-127V, 60 HZ 110V, 50 HZ	00600617	00600626	00600620	00600623
24V AC	00600634	00600635	00600636	00600641

A.U.K. MULLER SOLENOID VALVES WITH 1 MT CABLE
Valvole solenoide A.U.K. MULLER con cavo 1 MT



	SINGLE ANGLED EXIT Uscita ad angolo	SINGLE STRAIGHT EXIT Uscita dritta	DOUBLE STRAIGHT EXIT Doppia uscita dritta	DOUBLE ANGLE EXIT Doppia uscita ad angolo
220/240V, 50-60 HZ	00600877	00600878	00600879	00600880



00600632
MAGNETIC VALVE MODEL JAPY 220V
Valvola magnetica modello JAPY, 220V



00600614
CONTROL VALVE FITTING FULLWOOD/PACKO
Valvola controllo, modello FULLWOOD/PACKO



COIL FOR SOLENOID VALVE A.U.K. MULLER Bobina per elettrovalvola a.U.K muller	
00600627	220/240V, 50-60 HZ (WF 7015-6724-010 / DL 967413-05)
00600628	24V, DIRECT CURRENT WITHOUT "EARTH" - corrente diretta senza "terra"
00600629	110-127V, 60 HZ 110V, 50 HZ
00600630	24V, ALTERNATING CURRENT - corrente alternata
00400434	220/240V, 50-60 HZ with 1 MT CABLE - con cavo 1 MT
00400433	24VDC with 1 MT CABLE - con cavo 1 MT
00400442	24VAC with 1 MT CABLE - con cavo 1 MT

00600631

**2/2-WAY SOLENOID VALVE,
FITTING SURGE, 110V**

Elettrovalvola a solenoide
2 vie, modello SURGE,
110V



**MIXING VALVE W/ 2
CONTROLLABLE INLETS
AND 1 OUTLET DL TYPE**

Valvola miscelatrice con 2 uscite
controllabili ed 1 uscita, tipo DL

00400428 220-240 V – 0,6 MT CABLE (corr. 9805508686)

00400437 220-240 V – 1 MT CABLE

00400438 220-240 V – 3 MT CABLE

00400440 24 V DC – 1 MT CABLE



00400432

**MIXING VALVE 220-240V 50-60 HZ,
SERAP STYLE**

Valvola miscelatrice 220-240V 50-60 HZ, tipo SERAP

20150342

NON RETURN VALVE FOR 00400432

Valvola non ritorno per 00400432



**SOLENOID VALVE, 1 SINGLE EXIT,
24V DC, FOR DL VMS**

Valvola SOLENOIDE 1 uscita dritta,
24V DC, per robot DL

00400456 SMOOTH CONNECTION - uscita liscia

00400457 THREADED CONNECTION - uscita filettata

00600637

**SOLENOID VALVE 220 V,
STRAIGHT SMALL EXIT
(Ø11,5 MM OD)**

Valvola solenoide 220 V,
uscita dritta stretta
(Ø11,5 mm esterno)



00600638

**SOLENOID VALVE 220 V,
STRAIGHT THREAD
EXIT 3/4**

Valvola solenoide 220 V,
uscita dritta 3/4



00600639

**SOLENOID VALVE 220 V,
STRAIGHT THREAD EXIT 3/4
WITH CONNECTOR**

Valvola solenoide 220 V,
uscita dritta 3/4 con connettore



00600640

**SOLENOID VALVE 220 V,
STRAIGHT BIG EXIT
(Ø21 MM OD)**

Valvola solenoide 220 V,
uscita dritta grossa
(Ø21 mm esterno)



SOLENOID VALVE, 12V DC - Valvola SOLENOIDE, 12V DC



00600649

**G1/180 1/2\"X1/2\" CORR.
DAIRYMASTER 10700037 (CCL04)**



00600670

G1/180, 3/4\" X10 5 MM



00600671

G1/90, 3/4\" X10 5 MM

94440001

HEATING ELEMENT 3000W FOR WF

Resistenza 3000W per WF
CORR. 7015-6916-110



94440002

**HEATING ELEMENT 5 KW, FITT. ALWA 3000/5000
WITHOUT DRY-RUNNING PROTECTION
CORR. 996957-01**

Resistenza 5 KW per ALWA 3000/5000 senza protezione
contro il funzionamento a secco

CORR. DL 996957-01



94440003

**HEATING ELEMENT 5000 WATT, 400V,
WITH CABLE FOR DL C100, C200,
T100, T150, T200, T250**

Resistenza 5000W, 400V con cavo, per DL
C100, C200, T100, T150, T200, T250

CORR. 905176-02



LY-0032

HEATING ELEMENT 10 KW, 400V, S/S, FOR LELY
Resistenza 10KW, 400 V, ACCIAIO, per LELY

CORR. 9.1186.0304.6



PERISTALTIC PUMPS FOR MILK-TANKS WASHING MACHINES POMPE PERISTALTICHE PER LAVAGGIO E DISINFEZIONE

MOD. IPS6



Pump with standard 24VDC supply, very economic. The ON/OFF running should be carried out from an external system (not supplied). Ideal for washing machine panel. Pressure: 1 Bar. Teknoprene TPV beige tube. Dim: 85x105x100 mm, Weight: 0,5 kg



Pompa con alimentazione standard a 24V, molto economica. La gestione ON/OFF deve essere effettuata da sistema esterno (non fornito). Ideale per applicazioni sul pannello della lavatrice. Pressione: 1 Bar. Tubo Teknoprene TPV beige. Dim: 85x105x100 mm, Peso: 0,5 kg



CAPACITY	Portata	24VDC	12V
6 lt/h		20090280	20090281
16 lt/h		20090282	20090283
30 lt/h		20090284	20090285

MOD. IPCS4



Standard 4 lt/h capacity. Switch on must be done with an internal system. Ideal for wall mounted washing machines. Pressure: 1 Bar. Teknoprene TPV beige tube. Dim: 85x105x100 mm. Weight: 0,7 kg



Pompa a portata fissa da 4 lt/h. L'accensione deve essere effettuata da sistema interno. Ideale per applicazioni a lato della lavatrice. Pressione: 1 Bar. Tubo: Teknoprene TPV beige. Dim: 85x105x100 mm. Peso: 0,7 kg



CAPACITY	Portata	24VDC	12V	220V
4 lt/h		20090286	20090287	
6 lt/h		20090288	20090289	20090297
16 lt/h		20090290	20090291	
20 lt/h		20090292	20090293	AM-379

MOD. IPS 30 TW



230 VAC-50 Hz pump, ideal for washing machines' panel. Pressure: 1 Bar. Teknoprene TPV beige tube. Dim: 85x105x135 mm. Weight: 1,8 kg



Pompa con alimentazione a 230 VAC-50 Hz, ideale per applicazioni sul pannello della lavatrice. Pressione: 1 Bar. Tubo Teknoprene: TPV beige. Dim: 85x105x135 mm. Peso: 1,8 kg



20090294	30 lt/h, 230V
20090295	30 lt/h, 24V
20090296	70 lt/h, 24V



00300940

SPARE PART TUBE IN BEIGE TEKNOPRENE TPV RUBBER FOR IPS6 E IPCS4, COMPLETE WITH PP+GLASS CONNECTIONS, CAPACITY UP TO 10 LT.

Tubo ricambio in gomma teknoprene tpv beige per IPS6 E IPCS4 completo di raccordi in PP+vetro, portata fino a 10 lt.

00300941

SPARE PART TUBE IN BEIGE TEKNOPRENE TPV RUBBER FOR IPS6 E IPCS4, COMPLETE WITH PP+GLASS CONNECTIONS, CAPACITY 16-20-30 LT.

Tubo ricambio in gomma teknoprene tpv beige per IPS6 E IPCS4 completo di raccordi in PP+vetro, portata 16/20/30 lt.



00300942

SPARE PART TUBE IN BEIGE TEKNOPRENE TPV RUBBER FOR IPS30 COMPLETE WITH PE CONNECTIONS

Tubo ricambio in gomma teknoprene TPV beige 7,5x10,7 per IPS30 completo di raccordi in pe



00300943

ROLL CAGE FOR IPS6 AND IPCS4. IN NATURAL PBT, ROLLS IN POM NATURALE, S/S PIVOTS

Rulliera per IPS6 E IPCS4. In PBT naturale, rulli in pom naturale, perni in inox



00300944

3 ROLLS ROLL CAGE WITH SPRINGS FOR IPS30. IN PA+GLASS. ROLLS IN NATURAL POM, S/S PIVOTS, SPRING IN HARMONIC S/S

Rulliera a 3 rulli con molle per IPS30. In pa+vetro. Rulli in pom naturale, perni in inox, molle in acciaio armonico

TUBES FOR PERISTALTIC PUMPS - TUBI PER POMPE PERISTALTICHE



Material: Teknoprene ®TPV rubber. Colour: natural beige. Ultimate strength: 6 MPa. Elongation: 440%. Hardness 64 Shore A. Density: 0,97 gr/cmc. Compression set (22h/100°C): <40%. Max temperature: 130° C- Autoclavable. Fitting rules F.D.A. 177.2600 e N.S.F. #51



Materiale: gomma Teknoprene ®TPV. Colore: beige naturale. Carico di rottura: 6 MPa. Allungamento a rottura: 440%. Durezza 64 Shore A. Densità: 0,97 gr/cmc. Compression set (22h/100°C): <40%. Temperatura max: 130° C- Autolavabile. Rispondente alle specifiche F.D.A. 177.2600 e N.S.F. #51

Ref.	Ø Int.	Ø Est.	Ref. Codice	Ø Int.	Ø Est.
00300903	3.2	4.8	00300913	6.4	11.2
00300904	3.2	6.4	00300914	6.4	12.8
00300905	3.2	8	00300915	6.4	16
00300906	3.2	9.6	00301012	7.5	10.8
00300907	4.8	6.4	00300916	8	11.2
00300908*	4.8	8	00300917	8	12.8
00300909	4.8	9.6	00300918	8	14.4
00300910	4.8	11.2	00300919	9.6	12.8
00301013	6.2	10.5	00300920	9.6	14.4
00300911	6.4	8	00300921	9.6	16
(corr. WF 7015-6638-250)			00300922	9.6	19.2
00300912	6.4	9.6			



* (corr BM Guardian #8507719)



00302015
TUBE FOR DOSING PUMP, WF STYLE 150 ML/MIN
 Tubo per pompa dosaggio tipo WF, 150 ml/min
 CORR: 7015-6638-250



PERISTALTIC PUMP WITH CABLE, (FITT. DL-PROMINOX)
 Pompa peristaltica con cavo (per DL-Prominox)
00710700
 12V, 510 ml/min, CORR. DL 90559002
00711024
 24V for VMS, 310 ml/min, CORR. DL 90559004

00710701
SPARE TUBE FOR 00710700
 Tubo di ricambio per 00710700 (DL 98724406)

EZI-ACTION® DRUMPUMPS (MADE IN NEW ZEALAND) POMPA PER TRAVASO FUSTI EZI-ACTION® (MADE IN NEW ZEALAND)

100-200 LT/30-55 GALLONS



40-60 LT/10-15 GALLONS



25-30 LT/5-8 GALLONS



CAPACITY/Capacità:	1 lt
GRADUATIONS/Graduazione:	100 ml
MATERIAL/Materiale:	POLYETHYLENE /polietilene
CAP SIZE/Misura tappo:	38 mm

00300958

EZI-ACTION SAFETY MEASURE: IT OFFERS SAFER DISPENSING TO ENHANCE YOUR CHEMICAL SAFETY PROGRAMME.

EZI-ACTION SAFETY MEASURE: kit misuratore con dispositivo di sicurezza. Incrementa la sicurezza, adattabile a tutte le pompe EZI-ACTION



FITTINGS / ADATTATORI

00311950 Tight pitch/passio stretto
00311951 Large pitch/passio largo

ADAPTOR FITTINGS EZI-ACTION POLYPROPYLENE, TPR AND EPDM CONSTRUCTION-CHEMICAL RESISTANT

Adattatori Ezi-action. Costruiti in polipropilene, TPR e EPDM, resistenti agli agenti chimici

PUMP LT	& 1 FITTING (+1 Adattatore)
200	00300950
60	00300953
25	00300956



NON RETURN DIP CUP - BICCHIEROTTO antiritorno per applicazione antimastitico

00100508

GREEN / Verde

00122508

BLUE / Blu

20090084

PLASTIC BOTTLE FOR NON RETURN DIP CUPS 00100508 E 00122508
Bottiglia in plastica x BICCHIEROTTI 00100508 e 00122508



20070585

**DOUBLE USING
DIP-CUP: NON RETURN,
WITH RETURN**

BICCHIEROTTO doppio uso:
antiritorno e con ritorno



20090085

**ANTI-RETURN DIP
CUP WITH BRUSH**

BICCHIEROTTO
antiritorno con spazzola



88833326

PRE-MILK CUP
Coppa premungitura



40009070

**DOSING PUMP WITH NUT
Ø51-52MM**
Pompa dosatrice con raccordo
51-52mm



FOAMING TEAT CUP - BICCHIEROTTO antiritorno per schiuma

00300791

AMBIC MULTIFOAMER™

WITH PATENTED SYSTEM FOR LIQUID FOAMING APPLICATION

Con sistema brevettato per l'applicazione di liquidi schiumogeni



00100965

STANDARD

AMBIC TEAT DIPPERS FOR HIGHER VISCOSITY LIQUIDS

BICCHIEROTTO antiritorno AMBIC post-dipping per liquidi più densi



00300589

TWIN DIPPER PLUS



An enhanced version of the TwinDipper dip cup designed to handle the thickest of barrier dips. In addition to the features of the TwinDipper the TwinDipper Plus also has:

- larger bore inlet nozzles to speed the transfer of teat dip to the dip cup insert
- a special non return valve built into the dip cup to speed the recovery of the dip cup bottle after it has been squeezed to apply teat dip



Bicchierotto studiato per l'utilizzo di liquidi più densi. Questo prodotto ha la peculiare caratteristica di avere 2 tubi di trasferimento con fori maggiorati che portano in superficie la stessa quantità di prodotto con la metà delle pressioni, così da ridurre lo sforzo richiesto per applicare liquidi più densi. Una speciale valvola di non ritorno interna velocizza il ripristino della forma della bottiglia dopo la pressione



00300588

TWIN DIPPER



An alternative version of the standard non return dip cup. It is designed for ease of application of thicker, barrier type or "film forming" dips which have a higher viscosity



Versione alternativa studiata per applicare in modo più semplice liquidi più viscosi o filmanti. Dotato di 2 tubi



MASTITIS TEST PADDLE
Padella per test mastite

00100547
WHITE - Bianca
00111547
BLACK - Nera



MILK TEST LIQUID FOR MASTITIS CONTROL
Liquido per controllo mastite

00100759 LT. 1



DOSING BOTTLE FOR MASTITIS CONTROL
Bottiglia per dosaggio liquido test mastite

00100859



STRIP CUP, TO CONTROL THE FIRST MILK JETS OF EACH TEAT. WITH BLACK PLATE
Tazza primi spruzzi per controllare i primi spruzzi di latte per ogni capezzolo. Con fondo nero

00300146

JETSTREAM™



AJS/1000

COMPLETE JETSTREAM™ TEAT SPRAY SYSTEM WITH 3 GUNS (OUR REF. 84050402 – ATS/402), VACUUM OPERATED (NO ELECTRICITY NEEDED).

Sistema JetStream™ completo con 3 doccette (ns. Rif. 84050402 – ATS/402) per applicazione di prodotti detergenti per la mammella, funzionamento a depressione (non è richiesto nessun collegamento elettrico)

DIFFERENT MODELS & SPARE PARTS AVAILABLE ON DEMAND
Modelli differenti & parti di ricambio disponibili su richiesta

PERASPRAY™



APA/100

COMPLETE PERASPRAY™ CLUSTER SPRAY SYSTEM WITH 3 APPLICATORS - DELIVERS FRESH SOLUTION EACH TIME A CLUSTER IS SPRAYED ENSURING THAT THE SOLUTION IS ACTIVE AND THEREFORE EFFECTIVE.

Sistema PeraSpray™ completo con 3 applicatori – rilascia la soluzione per la pulizia del collettore ogni volta che viene attivato, assicurando che il prodotto utilizzato sia sempre attivo e funzionante.

SPARE PARTS AVAILABLE ON DEMAND
Parti di ricambio disponibili su richiesta

EASYFOAMER™



AEF/001

COMPLETE EASYFOAMER™ SYSTEM WITH 1 APPLICATOR - AUTOMATES THE PROCESS OF FOAM GENERATION, PROVIDING CONSTANT SUPPLY OF FOAM FOR PRE-MILKING TEAT PREPARATION OR POST-MILKING TEAT SANITISATION DEPENDING ON THE CHEMICAL TYPE BEING USED.

Sistema EasyFoamer™ completo con 1 applicatore – Automatizza il processo di creazione di schiuma, generando un flusso costante di schiuma da utilizzare per la preparazione pre e post-mungitura del capezzolo a seconda dei prodotti utilizzati.

DIFFERENT MODELS & SPARE PARTS AVAILABLE ON DEMAND
Modelli differenti & parti di ricambio disponibili su richiesta

OPTIFLOW™



AOFL/6000VTL

COMPLETE OPTIFLOW™ SYSTEM WITH 3 APPLICATORS - DESIGNED TO DELIVER THE HIGHER LEVEL OF PERFORMANCE FOR AUTOMATED TEAT DIPPING APPLICATIONS WHERE HIGHER VISCOSITY TEAT SANITIZATION CHEMICALS ARE DISPENSED.

Sistema OptiFlow™ completo con 3 applicatori – Studiato per aumentare al massimo le performance, in caso di utilizzo di prodotti sanificanti ad alta viscosità

DIFFERENT MODELS & SPARE PARTS AVAILABLE ON DEMAND
Modelli differenti & parti di ricambio disponibili su richiesta

SOMATIC CELL KIT - KIT PER LA CONTA DELLE CELLULE SOMATICHE "PortaSCC"



20070410
PORTA SCC 24 TEST KIT

20070412
DIGITAL READERS
(Lettore digitale)

20070413
PORTA SCC QUICK TEST, 36 PCS
(Gives somatic cells results in 5 min.
Rileva le cellule somatiche in 5 minuti)

20070414
PORTA SCC GOATS, 12 PCS



00600855

AMBIC MILK SAMPLER - Campionatore AMBIC



The Ambic milk sampler takes a small yet representative sample across the whole milking. By turning the button, milk flows into the tube. It should be installed in the long milk tube and is suitable for 14 and 16 mm tubing. The system is available for high or low line: this can be recognized by a "-" on the bottle for low line and a "+" on the bottle for high line installations. Suitable for all standard installations with a vacuum level from 40 to 50 kpa.



Col campionatore AMBIC possono essere prelevati dei campioni di latte durante la mungitura. Può essere installato sul tubo del latte (sia Ø 14 che Ø 16). Il sistema è disponibile sia per linea alta che per linea bassa (un "-" sulla bottiglia indica la linea bassa, un "+" la linea alta). Ideale per ogni tipo di installazione con un livello di vuoto da 40 a 50 kpa



2018-4990
SAMPLER BOUMATIC ST.
Campionatore tipo BM
CORR. 3556377



20070191

AMBIC VISION 2000



Aid to mastitis detection during milking. Does not restrict milk flow or vacuum levels. Simple to install. Superior visual spot check pinpoints the infected cow immediately. Fits milk lines up to 19 mm bore. Manufactured using materials FDA approved.



È facile diagnosticare la mastite con l'AMBIC VISION 2000. I grumi possono essere rilevati nel filtro d'acciaio. In questo modo la mastite è facile da individuare ed è direttamente visibile. Il filtro è removibile e facile da pulire. Grazie al largo foro dei tubi non si verificano cali nel flusso del vuoto. Disegnato per tubi latte da 19 mm e costruito interamente con materiali approvati FDA.



2018-9000
MAS-D-TECH
MASTITIS
DETECTOR

Portable, easy,
results in
30 seconds.

MAS-D-TECH
Indicatore per mastite
Portatile, facile da
usare, risultati in 30
secondi.



84050402



AMBIC SPRAY GUNS ATS/402

The original teat spray gun from Ambic using lever style convenience and an adjustable nozzle that allows the farmer to vary the spray pattern.



PISTOLA A SPRUZZO AMBIC ATS/402

L'originale pistola a spruzzo per capezzoli Ambic con ugello regolabile che permette all'agricoltore di variare la modalità del getto.



8000-2000

“CERVINO” WHITE PAPER 100% CELLULOSE, 3 MICRO-WELDED LAYERS, ROLL OF 2,5 KG, 26 CM HIGH, 500 CUTS 35X26, SUITABLE FOR FOOD CONTACT

Carta bianca “CERVINO”, 100% cellulosa, a 3 strati microsaldati, rotolo da kg. 2,5, altezza cm. 26, 500 strappi cm 35x26, idonea al contatto per alimenti

8000-3000

“TIRRENO” BLUE PAPER 100% CELLULOSE, 3 MICRO-WELDED LAYERS, ROLL OF 2,5 KG, 26 CM HIGH, 500 CUTS 35X26, SUITABLE FOR FOOD CONTACT, SPECIAL FOR DAIRIES

Carta blu “TIRRENO”, 100% cellulosa, a 3 strati microsaldati, rotolo da kg. 2,5, altezza cm. 26, 500 strappi cm 35x26, idonea al contatto per alimenti, specifica per caseifici e latterie



00600152

“EUTERTEL” 1000 ML.



It favours the health of the teat and maintains it smooth. It guarantees a swift evacuation of the milk and contributes to a better production of the milk. The vegetable oils ensure a real protection of the teat, keeping it healthy.



Favorisce la salute della mammella e la mantiene liscia. Garantisce una veloce evacuazione del latte e contribuisce ad una migliore produzione del latte. Gli oli vegetali assicurano una effettiva e reale protezione della mammella, mantenendola sana.



00600153

“HAMA MELKFET” 250 ML.



It is an extremely effective balsam for the care of the teat after every milking (mechanical or manual). It is added with hazel-nut extract.



È un balsamo estremamente efficace per la cura dei capezzoli dopo qualsiasi mungitura, sia meccanica che manuale. È addizionato con estratto di nocciola.



00611155

CAI-PANMINT 500 ML



Udder cream liniment with pure japanese peppermint oil



Crema linimento per mammelle a base di puro olio di menta peperita giapponese



EUTRA, ORIGINAL SWISS AFTER MILKING GREASE

Eutra, unguento originale svizzero postmungitura

00600230	250 ML
00600231	500 ML
00600232	1.000 ML



UDDERO CLEAN UDDER TOWELS WET.

UDDERO CLEAN panni per mammelle umidificati



Sheet size: 20x20 cm – only for external use – clans the udder – stimulates milk production – shortens milking time – cleans the hands of the milkmaster



Dimensioni panno: 20x20 cm – solo per impiego esterno – pulizia delle mammelle – stimolazione della produzione del latte – riduzione dei tempi di mungitura – pulizia delle mani del mungitore

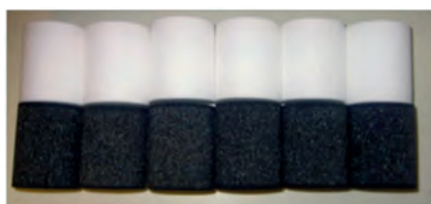
40015815 1000 TOWELS BUCKET - Contenitore con 1000 panni

40015816 1000 TOWELS / REFILL PACKAGE - 1000 panni / ricarica

SPONGE - Spugnetta



REF.	Measures (diam. X length)	Pack
ART.	Misure (Ø. X lung.)	Confezione
00100502	50X60	50 pcs
00100503	60X70	30 pcs
00100504	70X70	30 pcs
00111504	80X80	20 pcs
00121505	95X100	15 pcs
00121506	110X100	12 pcs



SET REINFORCED SPONGES WF STYLE (6 WHITE AND 6 BLACK)

00300409 corr. WF 7009-9926-340 Ø50

00300410 corr. WF 7009-9926-360 Ø60



40009090

UDDER CLOTHES BLUE, 40 PCS, 34X50, WASHABLE UP TO 60 TIMES

Panni mammella blu, 40 pz, 34x50, lavabili in lavatrice fino a 60 volte

UDDER CLOTHS - SALVIETTE LAVABILI PER PULIZIA MAMMELLA



00600540

MOD. AGRONET (35X35)

00600543

00600542



00600541

00600541 Mod. Soft (35x38)

00600542 Mod. Knitting (35x18)

00600543 Mod. Synthetic (37,5x40)

REUSABLE UDDER TOWELS - Panni per mammelle



50 Towels per bag. Towel for udder cleaning and germ reduction. Machine washable and boil proof up to 95°C. Use more than 300 times



50 Panni per sacchetto. Panno per la pulizia delle mammelle e la riduzione dei batteri. Lavabile in lavatrice e resistente sino a 95°C. Utilizzabile per più di 300 volte.

00300025 - 34x37cm

00300007 - 27x29cm

SPRAY NOZZLE - Erogatore



20070192
LONG NOZZLE
Beccuccio lungo



20070193
SHORT NOZZLE
Beccuccio corto



20182625
SPRAY NOZZLE POWER
JET RED 1"
Doccetta Power Jet,
rossa, 1"

"ANKA" WASHING NOZZLE

Pistola di lavaggio "ANKA"



Directly from New Zealand a nozzle designed for a wide range of uses. The large bore being widely accepted in farming and dairying industry. The extra water volume moves solids quickly and efficiently.



Direttamente dalla Nuova Zelanda una pistola studiata per i più svariati utilizzi. Il largo diametro è ideale per l'utilizzo in azienda agricola o nell'industria lattiero-casearia e permette un flusso potente di acqua per la veloce rimozione di sporco e solidi.



00300302 Ø 25

00300302-32 Ø 32

00300302-40 Ø 40

SPRAY GUNS - DOCCETTE

00111505
GILMOUR (ART. 1573)

INCLUDING HOSE COUPLING AND RUBBER REINFORCEMENT

Incluso attacco per tubo e rinforzo in gomma



00181800
GILMOUR (ART. 1574)

WITH BRASS INSERT. INCLUDING HOSE COUPLING AND RUBBER REINFORCEMENT

Con inserto in ottone. Incluso attacco per tubo e rinforzo in gomma.



00100774
AGROJET



00300301
"AF-12"

WITH PATENTED SYSTEM

Con sistema brevettato



40006096

IN PLASTIC SUPER ECONOMIC

In plastica super economica



00838300

"BRASIL" SPRAY GUN

Doccetta "BRASIL"



00848400

"BLUETECH" SPRAY GUN

Doccetta "BLUETECH"



BRUSHES - SPAZZOLINI

00100008-N

BRUSH FOR LELY
(A3/A4 #222157)

Spazzolino per LELY
(A3/A4 #222157)





00100057

BRUSH Ø10 MM. 400

Spazzolino corto ø10 mm.400



00100058

BRUSH FOR LINER Ø 40 MM. 300

Spazzolino tettarella ø 40 mm. 300



00100059

BRUSH FOR HEAD-LINER

Spazzolino per testa tettarella



00100060

BRUSH FOR LINER Ø 30/50 MM. 400

Spazzolino per tettarella ø30/50 mm. 400



00111160

BRUSH FOR CLAW

Spazzolino per collettore



BRUSH Ø 80X120
Spazzolino ø 80x120

00300091 L. 500

00300093 L. 1500

00111061 L. 600

00111062 L. 2500



BRUSH
Spazzolino

00100061 mm. 1000 Ø22

20080061 mm. 1000 Ø12

00100062 mm. 1500 Ø22

20080062 mm. 1500 Ø12

00100063 mm. 2000 Ø22

BRUSHES AVAILABLE ONLY ON REQUEST

Spazzolini fornibili solo su richiesta

NORMALLY NOT AVAILABLE IN STOCK
Normalmente NON disponibili in stock

00300013 Ø15x110x1200

00300014 Ø15x110x2500

00300015 Ø22x135x630

00300016 Ø55x150x2500

00300017 Ø63x110x500

00300018 Ø63x140x1200



00100064

SHORT TURNING BRUSH

Spazzolino rotante corto



00100065

LONG TURNING BRUSH

Spazzolino rotante lungo



00111165

LONG TURNING BRUSH WITH NATURAL BRISTLES AND WOODEN HANDLE

Spazzolino rotante lungo con setole naturali e manico in legno



00300104 **LONG TURNING BRUSH FOR SHEEP**
Spazzolino rotante per pecore (L. 150, Ø38/19)

00300105 **LONG TURNING BRUSH FOR GOATS**
Spazzolino rotante per capre (L. 180, Ø40/22)



00100592 **BRUSH FOR MILK TANK REFRIGERATOR**
Spazzolone per vasca

00100593 **HANDLE FOR THE ABOVE BRUSH**
Manico per spazzolone



00764000
TANK BRUSH DL TYPE (FITT. 98880115)
Spazzolone per TANK tipo DL
(CORR. 98880115)

00763900
ALUMINIUM HANDLE / Manico in alluminio FOR
00764000 L. 125cm



00764100
BRUSH FOR BUCKETS DL TYPE
(FITT. 98880114)
Spazzola per secchi tipo DL
(CORR. 98880114)



00763800
TURNING BRUSH WITH INTERCHANGEABLE BRISTLE
Spazzolino girevole con setole sostituibili
(CORR. 98880104)

00763801
BRISTLE SPARE PART
Ricambio spazzola
Corr. 97206080



00763700
BRUSH FOR MILK LINE MT. 2 WITH
INTERCHANGABLE HEAD (13 CM)
Spazzolino per tubo latte MT. 2 con testa sostituibile (L. 13 CM)

00763701
BRUSH HEAD ONLY
Spazzola di testa di ricambio

BRUSH LINE "HYGIENE", MADE IN ITALY
Linea spazzole "HYGIENE" prodotte in Italia



20171019
BIG ANGLED HAND BRUSH
 Spazzola radiale grande
 mm 285x140x65



20171001
BIG ERGONOMIC HAND BRUSH
 Spazzola ergonomica grande
 mm 230x100x55



20171002
MEDIUM ERGONOMIC HAND BRUSH
 Spazzola ergonomica media
 mm 180x65x55



20171015
HAND BRUSH WITH HANDGRIP
 Spazzola con impugnatura
 mm 155x70x80



20171012
ROUND HAND BRUSH DIAM. MM. 120
 Spazzola rotonda diam. mm. 120
 mm 120x120x105



20171006
HAND BRUSH WITH LONG HANDLE
Spazzola con manico lungo
mm 440x60x60



20171007
HAND BRUSH WITH SHORT HANDLE
Spazzola con manico corto
mm 260x105x95



20171028
SCRUBBER WITH HANDGRIP
Scrubber con impugnatura
mm 250x120x90



20171010
FLOOR BRUSH
Spazzolone pavimento
mm 460x65x90

20171014
mm 610x65x90



20171038
PUSH BROOM 28 CM.
Scopa inclinata cm. 28
mm 340x75x115



20171026
PRO SQUEEGEE
Spingiacqua alimentare pro cm. 55
mm 550x120x130

FILTER SOCKS - filtri a calza cuciti

CODE Codice	MEASURES Misure	PCS/PACK N° pezzi per confezione	PACK/BOX N° conf. X scatola	gr/m ²	
00600009	160x57	500	4	80	
00600008	250x57	250	4	80	WF (7038-9926-370) -MELTEC-FULLWOOD
00311053	250x125	200	5	75	SAC
00311054	250x125	100	5	140	SAC
00812400	320x57	200	4	60	
00600012	320x57	250	4	80	DL (90577670) MS-FLACO-UTINA-GM-PACKO-STRANGKO-WF (7038-9926-450)
00600013	320x76	200		80	
00611113	455x57	250	4	55	WF (Sheep & Goats)
00812500	455x57	200	4	60	
00311029	455x57	250	4	70	GEA-WF
00600015	455x57	250	4	80	WF (7038-9926-380)-GM-MELTEC
00812600	455x76	200	4	60	
00611114	455x75	200	5	70	DL-SAC
00600016	455x76	200	5	80	FULLWOOD-WF (7311-0074-599) - SAC
00600019	500x57	250	4	80	WF (7038-2794-280)-MELTEC
00311036	530X57	200	10	70	WF MIONE
00600023	530X57	250	4	80	FULLWOOD-PACKO (035085: 21 1/4"x2 3/4")
00311037	530X57	100	10	120	WF MIONE
00600024	530X76	200	-	80	FULLWOOD-PACKO
00311024	570X44	100		120	VMS DL 98079631 (X ROBOT)
00311031	600x76	200	5	75	BOUMATIC (8582755) WF
00813000	620X57	200		60	
00311027	620X57	250	4	70	SUITABLE FOR BUFFALO-indicato per bufale
00600027	620x57	250	4	80	DL (90577671)-BOUMATIC-GM-STRANGKO-WF (7038-2794-300)-FLACO-INSENTEC-SAC ROBOT



follow on the next page / segue

FILTER SOCKS - filtri a calza cuciti

CODE Codice	MEASURES Misure	PCS/PACK N° pezzi per confezione	PACK/BOX N° conf. X scatola	gr/m ²	
00812900	620x76	200		60	
00600028	620x76	200	5	80	DL (90577620)-BOUMATIC (B8527073) WF (7038-2794-440)- FULLWOOD-LELY ROBOT (24"x3"-A2/A3/A3 NEXT/A4)
00311047	620x78	200	5	75	LELY
00311045	620x78	100	5	120	LELY-WF (7038-9926-540)
00311046	620x78	100	5	140	LELY
00813100	620x95	200		60	
00311025	620X95	200	5	70	DL (98498680)-FULLWOOD (034991)
00600025	620X95	100	10	80	DL (98498680)
00311040	650X95	200	5	80	SAC (24144808: 645x90)
00311057	660x80	200	5	75	DAIRYMASTER-FULLWOOD (034990-26"X3")
00311058	660x150	200	5	75	DAIRYMASTER (26"X6") – OPEN (SLEEVE)
00311041	660X150	200	-	PSN100	DAIRYMASTER (26"X6") – OPEN (SLEEVE)
00311026	790X150	200	-	PSN100	WF-SURGE-WAIKATO-FW (034993)
00813200	810x80	200		60	
00611119	810X80	200	5	80	WF(7038-2794-360)-IMPULSA-MELTEC
00611117	815X76	200	5	80	WF-BOUMATIC
00611115	815X76	200	5	70	WF-BOUMATIC
00311048	850x124	200		70	DL (2150011015-Germania (4"7/8 x 33 1/2)
00311032	850x124	200	4	75	BOUMATIC
00311033	850x124	100	4	120	BOUMATIC-WF (4090-2794-010)
00611118	850X130	100	-	120	SURGE-BOUMATIC
00311034	860x125	100	4	120	DL
00611120	920X110	200	-	80	
00311060	925x92	200		75	FULLWOOD (089671)
00611121	940X88	200	-	80	TDM-FULLWOOD-DAIRYMASTER
00311030	1040X196	100		70	TDM
00311035	1044x44	100	8	120	DL VMS TWIN (98079633)
00311051	1125x78	200	5	75	LELY TWIN
00311050	1125x78	100	5	120	LELY TWIN
00311028	620X57	250	4	80	WELDED-elettrosaldati





FILTER DISCS
Filtri a disco

CODE CODICE	MEASURES MISURE	PCS/PACK N° PEZZI PER CONFEZIONE
00611129	Ø 120	200
00600029	Ø 160	200
00600030	Ø 180	200
00600031	Ø 190	200
00600032	Ø 200	200
00611132	Ø 220	200
00611130	Ø 250	200
00611131	Ø 320	200



PLASTIC STRAINER FOR MILK
Imbuto filtrante per latte in plastica

00747400	Ø 230 mm
00100550	Ø 280 mm
00100551	Ø 340 mm
FILTER Filtro	
00757500	x 00747400 (Ø 105 mm)
00100553	x 00100550 (Ø 125 mm)
00100552	x 00100551 (Ø 150 mm)



20090076

ALUMINIUM MILK STRAINER

Imbuto filtrante in alluminio

CAPACITY/Capacità:	25 lt
Ø MOUTH/Ø bocca:	285 mm
BOTTOM Ø/ Ø inferiore:	165 mm
Highness/ Altezza:	230 mm
Weight/Peso:	1 kg

00100771 LT. 10



STAINLESS STEEL STRAINER

Imbuto filtrante inox

COMPLETE WITH S/S OVERFLOW PROTECTION, S/S PRE-FILTER, S/S FILTER, S/S FILTER BLOCKING

Completo di rompigitto, prefiltro inox, rete filtrante inox, premifiltro inox

S/S FILTER Ø125 MM
Filtro a rete inox ø125 mm

00100992



S/S FILTER Ø170 MM
Filtro a rete inox ø170 mm

00100993



S/S PREFILTER Ø170 MM PLATE
Prefiltro inox ø170 mm

00100994 FLAT - Piatto
00100995 WITH RELIEF - Con scalino



S/S OVERFLOW PROTECTION Ø170 MM
Rompigitto inox bombato ø170 mm

00100996



S/S FILTER BLOCKING
Molletta premifiltro inox

00100997 - Ø125 MM

00100998 - Ø170 MM



Teat Preparation System



L'utilizzo di una spazzola FutureCow® permette di avere una mandria più sana e una migliore qualità del latte.

Principali benefici:

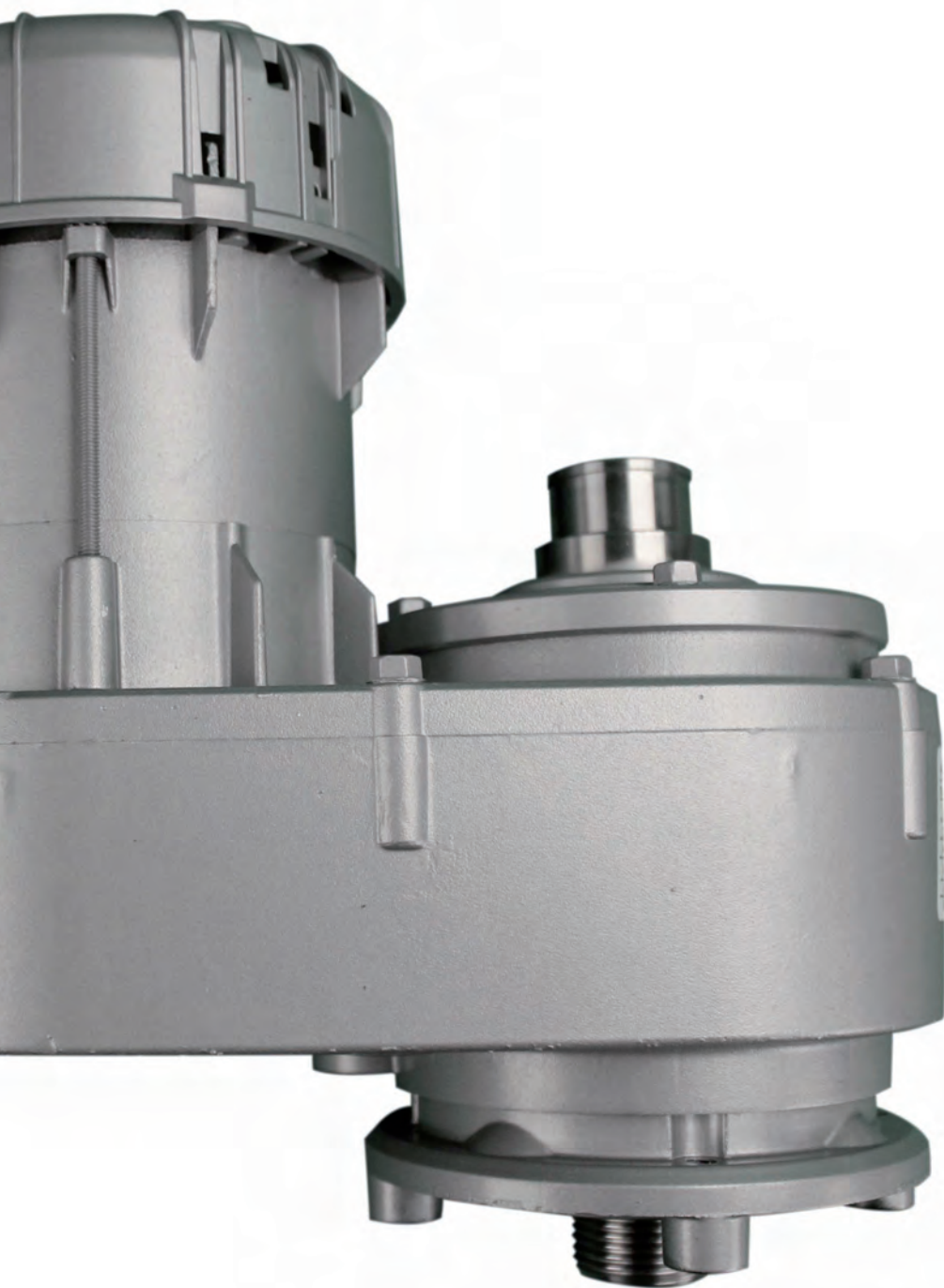
- Preparazione ottimale del capezzolo per ogni animale, indipendentemente dall'operatore
- Abbassamento di infezioni all'interno della mandria
- Riduzione del tempo di mungitura
- Ottimizzazione del flusso di latte nei primi 2 minuti di mungitura
- Miglioramento della condizione della mammella dovuto al processo esfoliante e all'utilizzo della soluzione a base di Biossido di Cloro
- Ridotti costi di esercizio e manodopera
- Riduzione di carica batterica e cellule somatiche (SCC)

Disponibile sia in versione fissa per **Sala di Mungitura** che a carrello per **Vacche legate**

Contattaci per maggiori informazioni!



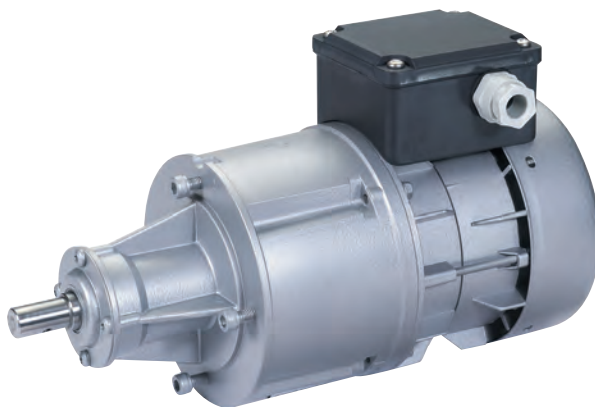




COOLING Refrigerazione

SIREM GEAR MOTORS EXPLANATION TABLE – Tavola esplicativa motoriduttori Sirem

R	MATERIAL / Materiale
1C	1C: SINGLE-PHASE / WITH CAPACITOR/ 2 ROTATING DIRECTIONS Monofase / con condensatore / 2 sensi di rotazione 3: THREE-PHASE / 2 ROTATING DIRECTIONS Trifase / 2 sensi di rotazione NO DESCRIPTION: SINGLE-PHASE/BI-TENSION WITHOUT CAPACITOR Nessuna descrizione: Monofase / doppia tensione senza condensatore
2	NUMBER OF POLES (2 OR 4) / Numero di poli (2 O 4)
25	STATOR LENGHT IN MM (25 OR 45) / Lunghezza dello statore in mm (25 O 45)
F	GEAR MOTOR MODEL: D, H, F, L, M, N, P / Modello del'agitatore: D, H, F, L, M, N, P
4	FIXATION TYPE / Tipo di fissaggio
B	CLOSED GEAR MOTOR / Motore chiuso
C	NO DESCRIPTION: 50 HZ / Nessuna descrizione: 50 HZ C: DUAL FREQUENCY 50/60 HZ / C: doppia frequenza 50/60 HZ



GEAR MOTORS MODEL D & H - Motoriduttori tipo D &H



AM-752

DUAL VOLTAGE 1PH 230/400V SIREM GEAR MOTOR – R245D2B, 25 RPM, SHAFT Ø16, L=95MM. SHADED-POLE MOTOR, NO NEED FOR CAPACITOR. FOR JAPY TANKS 550-10.000 LT

Motoriduttore SIREM monofase a doppia tensione 230/400V – R245D2B, 25 giri/min, albero Ø16, l=95mm.

Motore a poli schermati, non necessita condensatore.

Per vasche JAPY da 550 a 10.000 lt.

JAPY



AM-502

1PH 230 V SIREM GEAR MOTOR – R1C225D2BC, 21 RPM, SHAFT Ø14, L=25MM, 5,2 MM BORE. FOR PACKO

Motoriduttore SIREM monofase 230V – R1C225D2BC, 21 giri/min, albero Ø14, l=25mm, foro 5,2 mm

PER PACKO

AM-506

3PH 400V SIREM GEAR MOTOR – R3225D2B, 21 RPM, SHAFT Ø14, L=25MM, 5,2 MM BORE. FOR PACKO

Motoriduttore SIREM trifase 400V – R3225D2B, 21 giri/min, albero Ø14, l=25mm, foro 5,2 mm

PER PACKO

PACKO



PACKO

AM-510

1PH 230 V SIREM GEAR MOTOR – R1C225H2BC, 30 RPM, SHAFT Ø14, L=25MM, 5,2 MM BORE. FOR PACKO

Motoriduttore SIREM monofase 230V – R1C225H2BC, 30 giri/min, albero Ø14, l=25mm, foro 5,2 mm

PER PACKO

AM-532

1PH 230 V SIREM GEAR MOTOR – R1C225H2BC, 21 RPM, SHAFT Ø14, L=25MM, 5,2 MM BORE. FOR PACKO

Motoriduttore SIREM monofase 230V – R1C225H2BC, 21 giri/min, albero Ø14, l=25mm, foro 5,2 mm

PER PACKO



PROMINOX

AM-518

1PH 230/400 V SIREM GEAR MOTOR – R245D1B, 32 RPM, SHAFT Ø15, L=45MM, 3,5 MM BORE. FOR PROMINOX/ALFA-LAVAL

Motoriduttore SIREM monofase 230/400V – R245D1B, 32 giri/min, albero Ø15, l=45mm, foro 3,5 mm. PER PROMINOX/ALFA-LAVAL

AM-531

1PH 230 V SIREM GEAR MOTOR – R1C225D1BC, 21 RPM, SHAFT Ø15, L=45MM, 3,5 MM BORE. FOR PROMINOX/ALFA-LAVAL

Motoriduttore SIREM monofase 230 V – R1C225D1BC, 21 giri/min, albero Ø15, l=45mm, foro 3,5 mm. PER PROMINOX/ALFA-LAVAL



DELAVAL

AM-504

1PH 230 V SIREM GEAR MOTOR – R1C225D2BC, 21 RPM, SHAFT Ø15, L=45MM, 3,5 MM BORE. FOR DELAVAL

Motoriduttore SIREM monofase 230 V – R1C225D2BC, 21 giri/min, albero Ø15, l=45mm, foro 3,5 mm

PER DELAVAL



FIC

AM-740

1PH 230 V SIREM GEAR MOTOR – R1C225D2BC, 30 RPM, SHAFT Ø14, L=25MM, 3,5 MM BORE. FOR FIC

Motoriduttore SIREM monofase 230 V – R1C225D2BC, 30 giri/min, albero Ø14, l=25mm, foro 3,5 mm

PER FIC

SPARE PARTS D&H - Parti di ricambio D&H

AM-574
PLASTIC COVER FOR SIREM GEAR MOTOR
(D,H,F,L,M,N)

Calotta plastica per motoriduttori SIREM (D,H,F,L,M,N)



AM-573
PLASTIC FAN FOR SIREM GEAR MOTOR
(D,H,F,L,M,N)

Ventola plastica per motoriduttori SIREM (D,H,F,L,M,N)



AM-815
FIRST TRAIN SET FOR SIREM TYPE H & D 21 TR/MIN
 1° Pignone per motoriduttori SIREM H/D 21 gir/min

AM-195
FIRST TRAIN SET FOR SIREM
TYPE H & D (54T) 25/30/39
TR/MIN

Ingranaggio 1° treno per SIREM TIPO H E D (54T) 25/30/39 RPM



AM-198
FIRST GEAR WHEEL SLIDING BEARING
FOR F & D (H=12MM)

Boccola 1° pignone per agitatori SIREM TIPO F/D (H=12mm)



AM-199
SECOND TRAIN SET FOR SIREM TYPE
H & D 21/30 TR/MIN

2° Pignone agitatore SIREM TIPO H e D - 21-30 gir/min

AM-812
SECOND TRAIN SET FOR
SIREM TYPE H & D 25 TR/MIN

2° Pignone agitatore SIREM TIPO H e D - 25 gir/min



AM-211
SECOND GEAR WHEEL SLIDING BEARING
FOR D & H (H=6MM)

Boccola 2° pignone TIPO D e H (H=6mm)



AM-197
SECOND GEAR WHEEL SLIDING
BEARING FOR D & H (H=6MM)

Boccola 2° pignone per SIREM TIPO D & H(H=6mm)

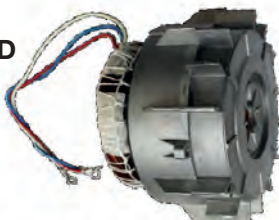


AM-810
GEAR 21/25/30/39/48 RPM
 Ingranaggio 21/25/30/39/48 GIRI/MIN



AM-711
STATOR GEAR MOTOR R1C225
 Statore motoriduttore R1C225

AM-712
STATOR GEAR MOTOR R245D
 Statore motoriduttore R245D



AM-713
BEARING 608RS - ELECTRIC MOTOR'S ROTOR
 Cuscinetto 608RS - rotore motore elettrico

AM-714
BEARING 6201RS - SHAFT/TOP
 Cuscinetto 6201RS - superiore albero

AM-715
BEARING 6203RS - SHAFT/BOTTOM
 Cuscinetto 6203RS - inferiore albero





GEAR MOTORS MODEL F - Motoriduttori tipo F



PROMINOX

AM-500

1PH 230 V SIREM GEAR MOTOR – R1C225F2BC, 30 RPM, SHAFT Ø14, L=25MM, 3,5 MM BORE. FOR PROMINOX / ALFA-LAVAL
Motoriduttore SIREM monofase 230 V – R1C225F2BC, 30 giri/min, albero Ø14, l=25mm, foro 3,5 mm. PER PROMINOX / ALFA-LAVAL

AM-804

1PH 230 V SIREM GEAR MOTOR – R1C225F4BC, 21 RPM, SHAFT Ø15, L=51MM, 3,5 MM BORE. FOR PROMINOX / ALFA-LAVAL (REPLACE R245F1B, R245S5B, R245F5B)
Motoriduttore SIREM monofase 230 V – R1C225F4BC, 21 giri/min, albero Ø15, l=51mm, foro 3,5 mm. PER PROMINOX / ALFA-LAVAL (sostituisce R245F1B, R245S5B, R245F5B)



JAPY

AM-511

3PH 400 V SIREM GEAR MOTOR – R225F2B, 48 RPM, SHAFT Ø15, L=130MM - FOR JAPY CV 200-550L
Motoriduttore SIREM trifase 400 V – R225F2B, 48 giri/min, albero Ø15, l=130mm - PER JAPY CV 200-550L

AM-529

1PH 230 V SIREM GEAR MOTOR – R1C225F2BC, 21 RPM, SHAFT Ø15, L=130MM FOR JAPY CV 200-550L
Motoriduttore SIREM monofase 230 V – R1C225F2BC, 21 giri/min, albero Ø15, l=130mm PER JAPY CV 200-550L



MILKPLAN

AM-527

1PH 230 V SIREM GEAR MOTOR – R1C225F2BC, 21 RPM, SHAFT Ø14, L=25MM, 3,5 MM BORE. FOR MILKPLAN
Motoriduttore SIREM monofase 230 V – R1C225F2BC, 21 giri/min, albero Ø14, l=25mm, foro 3,5 mm
PER MILKPLAN



FIC/PACKO

AM-519

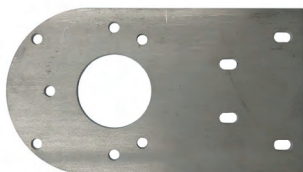
1PH 230 V SIREM GEAR MOTOR – R1C225F2BC, 48 RPM, SHAFT Ø15, L=34,5MM FOR FIC / PACKO
Motoriduttore SIREM monofase 230 V – R1C225F2BC, 48 giri/min, albero Ø15, l=34,5mm, PER FIC / PACKO

SPARE PARTS F - Parti di ricambio F

AM-575

ADAPTOR FOR SIREM MOTOR F STYLE (TO REPLACE R245S5B)

Adattatore per motori Sirem tipo F
(per sostituire R245S5B)



AM-574

PLASTIC COVER FOR SIREM GEAR MOTOR (D,H,F,L,M,N)

Calotta plastica per motoriduttori
SIREM (D,H,F,L,M,N)



AM-573

PLASTIC FAN FOR SIREM GEAR MOTOR (D,H,F,L,M,N)

Ventola plastica per motoriduttori
SIREM (D,H,F,L,M,N)



AM-124

1ST TRAIN SET FOR SIREM F-TYPE GEAR MOTOR.

MADE OF HOSTAFORM

1° pignone per motoriduttori
SIREM tipo F. Fatto in Hostaform



AM-807

FIRST TRAIN FOR SIREM F - 21/30/40 RPM

Primo pignone motoriduttori
SIREM TIPO F - 21/30/40 giri/min



AM-813

FIRST TRAIN FOR SIREM F - 48 RPM

Primo pignone motoriduttori
SIREM TIPO F - 48 giri/min



AM-198

FIRST GEAR WHEEL SLIDING BEARING FOR F & D (H=12MM)

Boccola 1° pignone per agitatori
SIREM TIPO F/D (H=12mm)



AM-809

SECOND GEAR WHEEL GEAR MOTOR F, 21 RPM

Secondo pignone motoriduttori
tipo F, 21 giri/min



AM-620

SECOND GEAR WHEEL GEAR MOTOR F, 30 RPM

Secondo pignone motoriduttori
TIPO F, 30 giri/min



AM-811

SECOND GEAR WHEEL GEAR MOTOR F, 40 RPM

Secondo pignone motoriduttori TIPO F, 40 giri/min



AM-263**BOTTOM GEAR WHEEL "F" 21/30 RPM**

Ingranaggio di base "F" 21/30 giri/min

AM-264**BOTTOM GEAR WHEEL "F" 48 RPM**

Ingranaggio di base "F" 48 giri/min

**AM-711****STATOR GEAR MOTOR R1C225**

Statore motoriduttore R1C225

AM-712**STATOR GEAR MOTOR R245D**

Statore motoriduttore R245D

**AM-713****BEARING 608RS - ELECTRIC MOTOR'S ROTOR**

Cuscinetto 608RS - rotore motore elettrico

AM-716**BEARING 6202RS - SHAFT**

Cuscinetto 6202RS - albero

**AM-779****SWITHC FOR F GEAR MOTORS**

Commutatore per agitatori TIPO F



GEAR MOTORS MODEL N - Motoriduttori tipo N

**AM-753****3PH 400V SIREM GEAR MOTOR - R3245NP5B, 23 RPM, HOLLOW SHAFT Ø33 EXT (INT Ø27). FOR ALFA-LAVAL/PROMINOX CLOSED TANKS**

Motoriduttore SIREM trifase 400V - R3245NP5B, 23 giri/min, motore ad albero cavo Ø33 (int. Ø27). Per vasche chiuse ALFA-LAVAL/PROMINOX

AM-754**1PH 230V SIREM GEAR MOTOR - R1C245NP5B, 23 RPM, HOLLOW SHAFT Ø33 EXT (INT Ø27). FOR ALFA-LAVAL/PROMINOX CLOSED TANKS & ROKA & FABDEC TANKS**

Motoriduttore SIREM monofase 230V - R1C245NP5B, 23 giri/min, motore ad albero cavo Ø33 (int. Ø27). Per vasche chiuse ALFA-LAVAL/PROMINOX e vasche ROKA e FABDEC

ALFA-LAVAL PROMINOX



PACKO

AM-755

1PH 230V SIREM GEAR MOTOR – R1C245N7B, 21 RPM, FOR PACKO CLOSED TANKS (WITHOUT WATER BOX)

Motoriduttore SIREM monofase 230v – R1C245n7b, 21 giri/min, per vasche chiuse PACKO (senza scatola acqua)

AM-756

3PH 400V SIREM GEAR MOTOR – R3245NP7B, 21 RPM. FOR PACKO CLOSED TANKS (WITHOUT WATER BOX)

Motoriduttore SIREM trifase 400V – R3245NP7B, 21 giri/min, per vasche chiuse PACKO (senza scatola acqua)



AM-757

1PH 230V SIREM GEAR MOTOR – R1C245N5B, 25 RPM, HOLLOW SHAFT, WITHOUT WATER BOX. FOR SERAP, PROMINOX-GALACTIC & ALFA-LAVAL CLOSED TANKS

Motoriduttore SIREM monofase 230V – R1C245N5B, 25 giri/min, motore ad albero cavo senza scatola acqua. Per vasche chiuse SERAP, PROMINOX-GALACTIC e ALFA-LAVAL

AM-758

3PH 400V SIREM GEAR MOTOR – R1C245N2BR, 25 RPM HOLLOW SHAFT, WITHOUT WATER BOX. FOR JAPY-ATLAS TANKS

Motoriduttore SIREM trifase 400V – R1C245N2BR, 25 giri/min, motore ad albero cavo senza scatola acqua. Per vasche JAPY-ATLAS



PACKO

AM-524

3PH 400 V SIREM GEAR MOTOR – R3245NP7B, 21 RPM, THREADED SHAFT M28 FOR PACKO

Motoriduttore SIREM trifase 400 V – R3245NP7B, 21 giri/min, albero filettato M28 PER PACKO

AM-530

1PH 230 V SIREM GEAR MOTOR – R1C245NP7B, 21 RPM, THREADED SHAFT M28 FOR PACKO

Motoriduttore SIREM monofase 230 V – R1C245NP7B, 21 giri/min, albero filettato M28 PER PACKO



ROKA

AM-741

1PH 230 V SIREM GEAR MOTOR – R1C245NSBR, 25 RPM FOR ROKA

Motoriduttore SIREM monofase 230 V – R1C245NSBR, 25 giri/min PER ROKA

SPARE PARTS N - Parti di ricambio N

AM-574
PLASTIC COVER FOR SIREM GEAR MOTOR
(D,H,F,L,M,N)

Calotta plastica per motoriduttori
SIREM (D,H,F,L,M,N)



AM-573
PLASTIC FAN FOR SIREM GEAR MOTOR
(D,H,F,L,M,N)

Ventola plastica per motoriduttori
SIREM (D,H,F,L,M,N)



AM-781
NP5/NP7 WASH BOX CAP

Coperchio blocco lavaggio per NP5/NP7



AM-782
O'RING FOR AM-781
O'RING PER AM-781



AM-784
COMPLETE NP5/NP7 WASH BOX

Blocco lavaggio completo per NP5/NP7



AM-592
SEAL FOR "N" GEAR MOTOR 35X45X7 (RED)
Tenuta motoriduttore "N" 35X45X7 (ROSSA)



AM-593
SEAL FOR "N" GEAR MOTOR
33X45X6.5-8

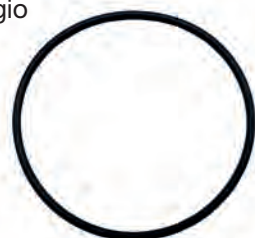
Tenuta motoriduttore
"N" 33X45X6.5-8



AM-717
BEARING 6007ZZC3 - WASH BOX
Cuscinetto 6007ZZC3 - blocco lavaggio



AM-594
WASH BOX BEARING O'RING
O'RING cuscinetto blocco lavaggio



AM-265
SHAFT GEAR WHEEL FOR "N"
INGRANAGGIO ALBERO PER "N"





AM-145

1ST TRAIN SET FOR SIREM N-TYPE GEAR MOTOR 21-23 RPM
1° pignone per motoriduttori SIREM tipo N 21-23 rpm

AM-260

1ST TRAIN SET FOR SIREM N-TYPE GEAR MOTOR 25 RPM
1° pignone per motoriduttori SIREM tipo N 25 rpm

AM-196

1ST TRAIN SET FOR SIREM N-TYPE GEAR MOTOR 30-32 RPM
1° pignone per motoriduttori SIREM tipo N 30-32 rpm

AM-217

1ST TRAIN SET FOR SIREM N-TYPE GEAR MOTOR 21 RPM
(reinforced version specific for NSBR type)
1° pignone per motoriduttori SIREM tipo N 21 rpm (versione rinforzata specifica per riduttori NSBR)

AM-590

FIRST GEAR WHEEL SLIDING BEARING FOR "N"
Cuscinetto per primo pignone "N"



AM-591

FIRST GEAR WHEEL SLIDING BEARING FOR "N"
Cuscinetto per secondo pignone "N"



AM-284

2ND TRAIN SET FOR SIREM N-TYPE GEAR MOTOR. 21-23 RPM
2° pignone per motoriduttori SIREM tipo N. 21-23 gir/min

AM-261

2ND TRAIN SET FOR SIREM N-TYPE GEAR MOTOR. 25 RPM
2° pignone per motoriduttori SIREM tipo N. 25 gir/min

AM-262

2ND TRAIN SET FOR SIREM N-TYPE GEAR MOTOR. 30 RPM
2° pignone per motoriduttori SIREM tipo N. 30 gir/min



AM-709

STATOR GEAR MOTOR R1C245N
Statore motoriduttore R1C245N

AM-710

STATOR GEAR MOTOR R3245N
Statore motoriduttore R3245N





GEAR MOTORS MODEL L & M - Motoriduttori tipo L & M



ALFA-LAVAL

AM-525

1PH 230 V SIREM GEAR MOTOR – R1C245L5B, 25 RPM, SHAFT Ø15, L=45MM

FOR ALFA-LAVAL SCO 1250-1900L

Motoriduttore SIREM monofase 230 V – R1C245L5B, 25 giri/min, albero Ø15, l=45mm,
PER ALFA-LAVAL SCO 1250-1900L



MUELLER

AM-521

1PH 230 V SIREM GEAR MOTOR – R1C225M2BC, 30 RPM, SHAFT Ø19, L=35MM

FOR MUELLER

Motoriduttore SIREM monofase 230 V – R1C225M2BC, 30 giri/min, albero Ø19, l=35mm
per MUELLER/ALFA-LAVAL SCO 1250-1900L



ETSCHIED

AM-508

1PH 230 V SIREM GEAR MOTOR – R1C225M6BC, 25 RPM, SHAFT Ø14, L=45MM, M14 THREAD

FOR ETSCHIED

Motoriduttore SIREM monofase 230 V – R1C225M6BC, 25 giri/min, albero Ø14, l=45mm, filettato M14
PER ETSCHIED

AM-522

400 V SIREM GEAR MOTOR – R245M6B, 21 RPM, SHAFT Ø14, L=45MM, M14 THREAD

FOR ETSCHIED

Motoriduttore SIREM 400V – R245M6B, 21 giri/min, albero Ø14, l=45mm, filettato M14
PER ETSCHIED

OTHER GEAR MOTORS BRANDS - MOTORIDUTTORI DI ALTRE MARCHE



JAPY

AM-399

**400 V GEAR MOTOR – 48 RPM, SHAFT Ø15, L=130MM
FOR JAPY 200-550L**

Motoriduttore 400V - 48 giri/min, albero Ø15, l=130mm
PER JAPY 200-550L



JAPY

AM-750

**GEAR MOTOR 1PH 230V, 21 RPM, SHAFT Ø16, L=95MM.
SHADED-POLE MOTOR, NO NEED FOR CAPACITOR. FOR JAPY
TANKS 550-10.000 LT**

Motoriduttore monofase 230V, 21 giri/min, albero Ø16, l=95mm. Motore a poli schermati, non necessita condensatore.
Per vasche JAPY da 550 a 10.000 lt.

AM-751

AS ABOVE 1PH, 400V

Come sopra, monofase, 400V



AM-405

**1PH 230 V GEAR MOTOR – 21 RPM
FOR ETSCHIED / MILKPLAN / WEDHOLMS / FRIGOLAIT**

Motoriduttore monofase 230V - 21 giri/min,
PER ETSCHIED / MILKPLAN / WEDHOLMS / FRIGOLAIT



FIC

AM-499

**1PH 230 V GEAR MOTOR – 21 RPM
FOR FIC**

Motoriduttore monofase 230V - 21 giri/min,
PER FIC

AM-102

GASKET FOR BUTTERFLY VALVE Ø51. COMPATIBLE WITH DL VALVES

Guarnizione valvola a farfalla per valvole DL



AM-097

DRAIN GASKET FOR JAPY/SERAP Ø51

Guarnizione scarico frigo D. 51 JAPY

AM-096

DRAIN GASKET FOR JAPY/SERAP Ø63

Guarnizione scarico frigo

D. 63 JAPY

AM-087

DRAIN GASKET FOR JAPY/SERAP Ø76

Guarnizione scarico frigo

D. 76 JAPY



AM-094

GASKET FOR GEA/JAPY Ø 76 – TOOTHED VERSION

Guarnizione GEA/JAPY Ø 76 – versione dentellata



AM-098

GASKET FOR BUTTERFLY VALVE (DN50 RED SIL.)

Guarnizione x valvola farfalla DN50 SIL. ROSSO



AM-092

GASKET FOR PACKO Ø 50

Guarnizione per PACKO Ø50

AM-093

GASKET FOR PACKO Ø 65

Guarnizione per PACKO Ø65



FM-160120 - GASKET FOR FIC DN 50 – R TYPE (G1/G4)

Guarnizione valvola DN 50 – TIPO R (G1/G4)

FM-1601201 - GASKET FOR FIC DN 50 – N TYPE (G9/G10)

Guarnizione valvola DN 50 – TIPO N (G9/G10)

FM-1601204 - GASKET FOR FIC DN 65

Guarnizione valvola FIC DN 65

FM-1601203 - GASKET FOR FIC DN 76

Guarnizione valvola FIC DN 76



AM-089

GASKET FOR PROMINOX Ø51

AM-090

GASKET FOR PROMINOX Ø63

AM-091

GASKET FOR PROMINOX Ø76



STAINLESS STEES BUTTERFLY VALVES

VALVOLA A FARFALLA INOX

AM-249

MALE/FEMALE DN40

AM-250

MALE/FEMALE DN 52

AM-251

MALE/FEMALE SMS 51



AM-103

GASKET FOR S/S AUTOCLEANING SWAN NECK JAPY/GEA.

Guarnizione per becco di cigno
autopulente inox Japy/Gea



AM-125

STAINLESS STEEL FEMALE CAP SMS 51 - CORR. DL 9612143003

Tappo INOX SMS 51 femmina

AM-201

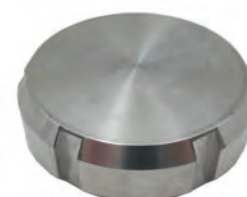
STAINLESS STEEL FEMALE CAP SMS 63

Tappo INOX SMS 63 femmina

AM-202

STAINLESS STEEL FEMALE CAP DIN 52

Tappo INOX DIN 52 femmina



AM-126

PLASTIC MALE CAP SMS 51

Tappo plastica SMS 51 maschio



AM-127

CAP FOR PROMINOX AND PACKO AND PROMINOX T-PUMPING AND PROMINOX CL2 DETERGENT BOWL

Tappo per Prominox e Packo (T-pumping) e contenitore detergente PROMINOX CL2

CORR. DL 9805508611



FM-120319

PLASTIC FEMALE CAP DN 50 - FIC

Tappo plastica dn 50 femmina - FIC



AM-600

COVER GAS SPRING "500N" FOR PACKO TANKS OMDX/IB 400-800 LT.

Coprimolla a gas "500N" PACKO 400-800 LT

AM-601

COVER GAS SPRING "600N" FOR PACKO TANKS OMDX 300L AND OMIB-DX 1000L

Coprimolla a gas "600N" PACKO OMDX 300L e OMIB-DX 1000L

AM-602

COVER GAS SPRING "700N" FOR PACKO TANKS OMDX 1200L AND OMIB 600-1800L

Coprimolla a gas "700N" PACKO OMDX 1200L e OMIB 600-1800L

AM-604

COVER GAS SPRING 1150N, FOR PACKO OM/IB-DX 1500-1800L

Coprimolla gas per PACKO 1150N OM/IB-DX 1500-1800L

AM-605

COVER GAS SPRING 1300N, FOR DELAVAL DX-OC 600 L

Coprimolla gas 1300N, per Delaval DX-OC 600L



AM-075

C50E CONTROL BOX 230 VAC

Centralina C50E 230VAC



AM-076

C50 BOARD

Scheda C50

Fitt. DL 91068781 / 92932101



00800566
T100 KEYPAD
Tastiera T100



AM-121
**DL5 DELAVAL/
RL5 SERAP KEYPAD**



AM-122
MTR30-3 KEYPAD
Tastiera MTR30-3



AM-123
MTR30-5 KEYPAD
Tastiera MTR30-5



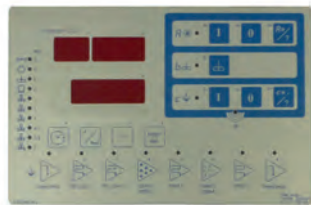
AM-763
MTR40 KEYPAD (FOR DL)
Tastiera per DL MTR40



AM-764
MTR50 KEYPAD (FOR DL)
Tastiera per DL MTR50



AM-132
**KEYPAD FOR
WINMASTER / CL2**
Tastiera per
WINMASTER / CL2



AM-133
**KEYPAD FOR
PROMINOX TE92**
Tastiera per
PROMINOX TE92



AM-140
KEYPAD FOR RL10
Tastiera per RL10



AM-071
**KEYPAD FOR
PCV-3 PACKO**
Tastiera T. PCV-3 PACKO



AM-280
**KEYPAD FOR JAPY
KRYOS PYLOT**
Tastiera JAPY KRYOS
PYLOT



AM-761
KEYPAD FOR GEA EXPERT
Tastiera per Gea Expert



AM-762
KEYPAD FOR GEA PYLOT
Tastiera per Gea Pilot



AM-720
**TOUCH -PAD FOIL
FOR JAPY
KRYOS & PYLOT, SERAP
RL10, FIC FIPO TANKS**
Tastiera per JAPY KRYOS
& PYLOT, SERAP RL10,
FIC FIPO



AM-136
TOUCH-PAD FOR PACKO DOLPHIN
Tastiera per PACKO DOLPHIN



AM-137
TOUCH-PAD FOR
PACKO PCV4
Tastiera per PACKO PCV4



AM-138
STICKER PCV4 – DOLPHIN
Adesivo PCV4-DOLPHIN



AM-830
SERAP RL30 (RAINBOW)
MEMBRANE KEYPAD
CORR. ES-02-0402
Tastiera SERAP RL30
(RAINBOW)
CORR. ES-02-0402



AM-831
9000S RO-KA PROGRAM
CONTROLLER KEYPAD
Tastiera RO-KA 9000S



AM-169
KEYPAD FOR
PROGRAMMER FIPO-1
Tastiera per
programmatore FIPO-1



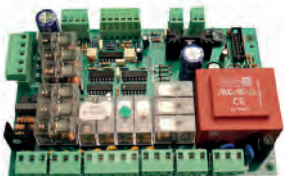
AM-170
KEYPAD FOR
PROGRAMMER FIPO-2
Tastiera per
programmatore FIPO-2



AM-171
KEYPAD FOR
PROGRAMMER FIPO-3
Tastiera per
programmatore FIPO-3



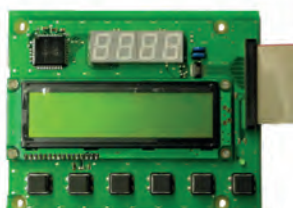
AM-160
WINMASTER PCB CL2
Scheda WINMASTER CL2



AM-161
EXPERT PCB FITT. 3300-0420-815
Scheda EXPERT
ADATT. 3300-0420-815



AM-277
EXPERT DISPLAY PCB
(EXCEPT LCD)
Scheda display EXPERT
(TRANNE IL DISPLAY)



AM-277
EXPERT DISPLAY PCB
(EXCEPT LCD)
Scheda display EXPERT
(TRANNE IL DISPLAY)



AM-281
PYLOTA RELAY PCB
Scheda RELE' PYLOT



AM-291
PACKO IACE OR WATER
LEVEL CONTROLLER
ICE200
Regolatore di livello ghiaccio
o acqua per PACKO ICE200





AM-760

ELECTRONIC BOARD FOR PACKO TANKS

Scheda programmatore di lavaggio tipo PACKO



AM-129

ELECTRONIC AGITATOR TIMER (230/400V) – REPLACE AM-130

Timer elettronico per agitazione (230/400V) – sostituisce AM-130



AM-150

3 FUNCTIONS THERMOSTAT 230V (DELIVERED WITH SENSOR)

Termostato a 3 funzioni 230V (consegnato con sensore)

AM-205

KEYPAD FOR AM-150

Tastiera di ricambio per AM-150



AM-200

ELECTRONIC WHASING PROGRAMMER WITH THERMOSTAT – UNIVERSAL FOR COOLING TANKS AND MILKING PARLOUR

TIMER DI LAVAGGIO E TERMOSTATO INTEGRATO – universale per vasche di refrigerazione e impianto di mungitura



AM-172

SENSOR FOR JAPY CARD (A3, A4, EXPERT, PYLOT) LENGTH 2,20 M

Sensore per scheda JAPY (A3, A4, Expert, Pylot) lunghezza 2,20 mt

AM-173

AS ABOVE LENGTH 7 M/

Come sopra L. 7 MT



AM-057

THERMOSTAT PROBE FOR JAPY – 3 MT

Sensore temperatura T. JAPY – 3 mt



AM-174

SENSOR FOR ALFA LAVAL AND PROMINOX CARD (AC / TE / EXCELLENT CL2) LENGTH 2,50 M

Sensore per scheda ALFA LAVAL E PROMINOX (AC/TE/Excellent CL2) L. 2,50 MT

AM-175

SENSOR FOR SERAP RL5, RL10 E RL20 CARDS, LENGTH 2,50 M

Sensore per schede SERAP RL5, RL10 e RL10, lungh. 2,50 mt



AM-178

SENSOR PACKO PCV3 LENGTH 7M

Sensore PACKO PCV3 lunghezza 7 MT

AM-055

SENSOR PACKO PCV3 - 1 MT

Sensore PACKO PCV3 1 MT



AM-176

SENSOR PACKO PCV4-2, DOLPHIN AND I-CONTROL CARDS (L= 1.5M)

Sensore per schede PACKO PCV4-2, DOLPHIN E I-CONTROL L= 1.5 MT

AM-177

SENSOR PACKO PCV4-2, DOLPHIN AND I-CONTROL CARDS (L= 10M)

Sensore per schede PACKO PCV4-2, DOLPHIN E I-CONTROL L= 10 MT

AM-179

SENSOR PACKO PCV2.2 CARD (2 WIRES MARK S10-6P) L= 7M

Sensore scheda PACKO PCV2.2 (2 CAVI S10-6P) L= 7 MT

AM-180

SENSOR PACKO PCV2 CARD (2 WIRES MARK S22) L= 7M

Sensore scheda PACKO PCV2 l= 7 mt



AM-806

FIXING PART PACKO SENSOR, FOR AM-176/AM-177

Fissaggio per sensore PACKO AM-176/AM-177



AM-099

PROBE FOR TE82-TE92, MT. 3

Sonda TE82-TE92, MT. 3

**AM-030****DL SENSOR MTR30**

DL sensore MTR30

AM-040**DL SENSOR MTR40-T10BC, MT. 5,5 CABLE (CORR. 9803701207)**

DL sensore MTR40-T10BC, CAVO 5,5 MT (CORR. 9803701207)

AM-050**DL SENSOR MTR50-T10BC, MT 5 CABLE**

DL sensore MTR50-T10BC, CAVO 5 MT

AM-051**DL THERMOSTAT PROBE T100/T200 (CORR. 9805917288)**

DL sensore temperatura T100/T200 (CORR. 9805917288)

AM-095**DL C100 SENSOR (CORR. 90540303)**

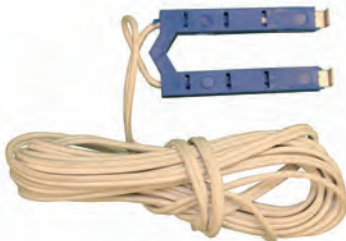
DL sensore C100 (CORR. 90540303)

**FM-2702255****FIC TEMPERATURE PROBE SX A3-IP68 FOR FIPO 1 - L 3000**

FIC sonda di temperatura SX AZ-IP68 FIPO 1 - L 3000

**AM-783****FIC TEMPERATURE PROBE SX1 FOR FIPO 2/FIPO 3 - L 1500**

FIC sonda di temperatura SX1 FIPO 2/FIPO 3 - L 1500

**AM-292****PACKO ICE SENSOR (BROWN)**

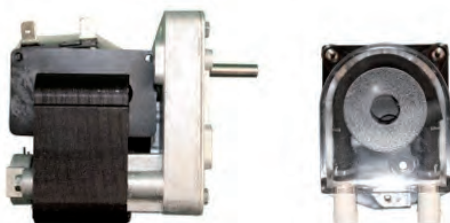
Sensore ghiaccio PACKO (marrone)

AM-293**PACKO ICE SENSOR (WHITE)**

Sensore ghiaccio PACKO (bianco)

**AM-290****HORIZONTAL LEVEL SENSOR FOR DL AND PROMINOX**

Sensore di livello orizzontale per DL E PROMINOX

**AM-759****230V GEA DOSING PUMP FLOW: 0,4 L/MIN. FOR JAPY TANKS
REF. GEA 3300-0223-483**Pompa dosaggio 230V per GEA, 0,4 LT/MIN. Per vasche JAPY
REF. GEA 3300-0223-483



AM-381
REPAIR KIT FOR GEA 0.4L/MIN DOSING PUMPS. FOR JAPY TANK
REF. GEA 3300-0223-488
 Kit di riparazione per pompe dosaggio GEA 0.4 LT/MIN. Per vasche JAPY
 REF. GEA 3300-0223-488



AM-708
INNER PIPE WITH CONNECTORS FOR GEA 0.4 LT/MIN DOSING PUMPS. FOR JAPY TANKS
REF. GEA 3300-0223-489
 Tubetto con connettori per pompa dosaggio GEA 0.4 LT/MIN.
 Per vasche JAPY
 REF. GEA 3300-0223-489



AM-074
PERISTALTIC TUBE FOR SERAP, 5,5 LT/H
 Tubo peristaltico per SERAP, 5,5 LT/H

AM-077
PERISTALTIC TUBE FOR PROINOX
 Tubo peristaltico per PROINOX



AM-088
TUBE FOR JAPY PERISTALTIC PUMP, 1 LT/MIN – TO BE USED ON JAPY PUMP BEFORE 15/10/2003
 Tubo per pompa peristaltica JAPY, 1 l/min - Per pompe JAPY prima del 15/10/2003



AM-707
O'RING SEAL FOR DETERGENT BOWL ¼ TURN ON CL1 AND CL2 WASHING SYSTEMS. FOR PROMINOX TANKS
 O'ring per contenitore detergente (giro ¼) per sistemi di lavaggio CL1 e CL2. Per vasche PROMINOX



AM-296
O-RING SEAL FOR DETERGENT BOWL FOR TW 1000R WASHING SYSTEMS. FOR DL AND PROMINOX TANKS
 O'ring per contenitore detergente TW 1000R.
 Per vasche DL e PROMINOX



AM-298
DETERGENT BOWL FOR TWA 1000R WASHING SYSTEMS. FOR DL, PROMINOX
 Contenitore detergente per TWA 1000R. Per DL e PROMINOX
 Corr. DL 96830701



AM-299

DETERGENT BOWL HOLDER FOR PACKO TANKS

Supporto contenitore detergente per vasche PACKO



AM-300

O-RING SEAL FOR DETERGENT BOWL FOR PACKO TANKS

O'ring per contenitore detergente vasche PACKO



AM-301

DETERGENT BOWL FOR PACKO TANKS

Contenitore detergente vasche PACKO



AM-302

DETERGENT BOWL HOLDER FOR JAPY (POLYSULFONE)

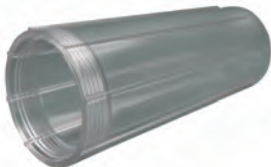
Supporto contenitore detergente per JAPY (polisulfone)



AM-303

O-RING SEAL FOR DETERGENT BOWL HOLDER. FOR JAPY TANKS

O'ring per supporto contenitore detergente JAPY



AM-304

DETERGENT BOWL FOR JAPY (POLYSULFONE) ADATT. LORRAINE

Contenitore detergente per JAPY (polisulfone)
ADATT. LORRAINE



AM-389

PINCH VALVE FOR KRYOS WASHING SYSTEM. FOR JAPY TANKS

Valvola a pinza per sistema di lavaggio KRYOS (JAPY)



AM-305

DETERGENT BOWL HOLDER FOR SERAP/MUELLER TANKS

Supporto contenitore detergente per vasche SERAP/MUELLER



AM-306

O-RING SEAL FOR DETERGENT BOWL FOR SERAP & MUELLER TANKS

O'ring contenitore detergente per vasche SERAP e MUELLER



AM-307
DETERGENT BOWL FOR SERAP & MUELLER TANKS (POLYSULFONE)
 Contenitore detergente SERAP e MUELLER (polisulfone)



FM-1203097
DETERGENT CUP 9" LENGHT, COMPLETE WITH BRACKET AND BENDS - FIC
 Vaso 9"(LUNGO) ATT.IN-OUT 3/8 completo di staffa e curve PLASTICA - FIC



AM-308
DETERGENT JUG FOR KRYOS WASHING SYSTEMS. FOR JAPY TANKS
 Caraffa detergente per JAPY KRYOS



AM-309
STANDARD PIERCED ROTARY SPRAYER Ø32MM
 Spruzzatore rotante perforato Ø32mm
 FOR JAPY CVS TANKS 1050 -> 1950L
 FOR JAPY CF/CFS/KRYOS TANKS 885 -> 3600L

AM-310
STANDARD PIERCED ROTARY SPRAYER RC2
 Spruzzatore rotante perforato std
 FOR JAPY CF/CFS/KRYOS/ATLAS 4.110 -> 30.000L

AM-203
STANDARD PIERCED ROTARY SPRAYER D. 25MM
 Spruzzatore rotante perforato std d. 25mm
 For FIC



AM-311
ROTARY SPRAYER FOR PIPE Ø32 (JAPY, GALACTIC...)
 Spruzzatore rotante per tubo Ø32 (Japy, Galactic...)

AM-312
ROTARY SPRAYER FOR PIPE Ø25 (Fic)
 Spruzzatore rotante per tubo Ø25 (Fic)



AM-313
AED KRYOS/TCOOL SPRAYER
 Spruzzatore KRYOS/TCOOL

ECONOMIC SOLENOID VALVES – Elettrovalvole a solenoide Economiche



AM-361
SINGLE STRAIGHT
Singola dritta
220 V



AM-362
DOUBLE STRAIGHT
Doppia dritta
220 V



AM-363
SINGLE ANGLED
Singola ad angolo
220 V



AM-364
DOUBLE ANGLED
Doppia ad angolo
220 V



AM-770
SINGLE STRAIGHT SOLENOID VALVE 24V Ø 8/10 - FOR FIC TANKS
Valvola SOLENOIDE 24V SINGOLA DRITTA Ø 8/10 – PER FIC



AM-577
SIRAI 24 V DRAIN VALVE D. 50 – FIC TANKS
Valvola SIRAI 24 VOLTS D.50 per FIC

AM-580
COIL 24 V FOR SIRAI DRAIN VALVE
Bobina ricambio 24 V SIRAI per FIC

AM-581
DIAPHRAGM FOR SIRAI DRAIN VALVE
Membrana interna per valvola SIRAI D.50



AM-407
DIAPHRAGM FOR SOLENOID DRAIN VALVE HUBA DN40 - NORMALLY CLOSED
Membrana per valvola HUBA dn 40 – normalmente chiusa

FOR AUK MULLER VALVES, AND PERISTALTIC PUMP GO ON WASHING AND HYGIENE CAP. (GREEN COLOUR)
PER ELETTROVALVOLE AUK MULLER, E POMPE PERISTALTICHE CAPITOLO LAVAGGIO E IGIENE (COLORE VERDE)



AM-315
3PH 400V WASHING PUMP AM50-37. REPLACES SIREM PB80 AND HANNING PS60 WITHOUT MODIFICATIONS

Pompa lavaggio AM50-37 trifase 400V. Può sostituire SIREM PB80 e HANNING PS60 senza modifiche

AM-316
AS ABOVE WITH 1PH MOTOR - Come sopra con motore monofase

AM-430
SHAFT RING FOR AM-315/AM-316 - TENUTA PER AM-315/AM-316

AM-431
IMPELLER AM-315/AM-316 - GIRANTE POMPA AM-315/AM-316

AM-432
O'RING AM-315/AM-316



AM-702

1PH 230V SIREM- PB1C80KB WASHING PUMP. FOR JAPY TANKS

Pompa di lavaggio SIREM, monofase 230V - PB1C80KB. Per vasche JAPY

AM-703

3PH 400V SIREM- PB80KB WASHING PUMP. FOR JAPY TANKS

Pompa di lavaggio SIREM, trifase 400V - PB80KB. Per vasche JAPY

AM-704

3PH 400V SIREM- PB3270K1B WASHING PUMP. FOR JAPY AND PACKO TANKS

Pompa di lavaggio SIREM, trifase 400V - PB3270K1B. Per vasche JAPY e PACKO



AM-406

COMPLETE SPARE PART KIT WASHING PUMP "K" MODEL

Kit completo pompa lavaggio tipo "K"



AM-336

FRONT FLANGE FOR SIREM K-TYPE WASHING PUMP

Flangia frontale per pompa lavaggio SIREM tipo K



AM-338

IMPELLER Ø97 FOR FOR SIREM K-TYPE WASHING PUMP

Girante Ø97 per pompa lavaggio SIREM tipo K

AM-339

IMPELLER FOR WASHING PUMP SIREM K-TYPE (<- 01/06/90)

Girante per pompa lavaggio SIREM tipo K (<- 01/06/90)

AM-610

IMPELLER Ø107 FOR FOR SIREM K-TYPE WASHING PUMP

Girante Ø107 per pompa lavaggio SIREM tipo K



AM-340

FLANGE O-RING SEAL FOR SIREM K-TYPE WASHING PUMP

O'ring flangia per pompa lavaggio SIREM tipo K



AM-344

SHAFT RING FOR SIREM H & K-TYPES WASHING PUMPS

Anello albero per pompe lavaggio SIREM tipo H e K



AM-408

FAN FOR "PB" SIREM PUMP

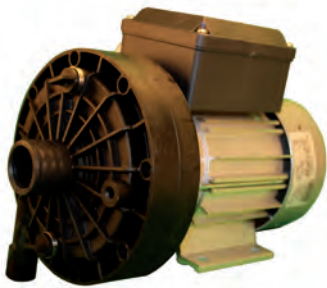
Ventola per pompa SIREM "PB"



AM-409

FAN PLASTIC COVER FOR "PB" SIREM PUMP

Calotta copertura ventola per pompa SIREM "PB"



AM-323

3PH 400V SIREM – PB3270H1B WASHING PUMP. FOR PROMINOX TANKS

Pompa lavaggio Sirem PB3270H1B trifase 400V. Per vasche PROMINOX

AM-705

1PH 230V SIREM – PB1270H1B WASHING PUMP. FOR PROMINOX TANKS

Pompa lavaggio Sirem PB1270H1B monofase 230V. Per vasche PROMINOX

AM-325

3PH 400V SIREM – PB3285H4B WASHING PUMP. FOR PROMINOX TANKS

Pompa lavaggio SIREM PB3285H4B trifase 400V. Per vasche PROMINOX

AM-324

1PH 230V SIREM – PB1C285H4B WASHING PUMP. FOR PROMINOX TANKS

Pompa lavaggio SIREM PB1C285H4B monofase 230V. Per vasche PROMINOX



AM-701

1PH 230V SIREM WASHING PUMP – PB1C285H4B (REMOTE BOX AND EXTERNAL THERMAL PROTECTION). FOR PROMINOX AND SERAP TANKS

Pompa di lavaggio SIREM monofase 230V, PB1C285H4B (scatola a distanza e protezione termica esterna). Per vasche PROMINOX e SERAP



AM-625

COMPLETE SPARE PART KIT WASHING PUMP “H” MODEL

Kit completo pompa lavaggio tipo “H”



AM-411

FRONT FLANGE FOR SIREM H-TYPE WASHING PUMP

Flangia frontale pompa SIREM TIPO H



AM-341

FRONT AND BACK FLANGE + FIXED FLANGE + SCREWS FOR SIREM H-TYPE WASHING PUMP

Flangia frontale e posteriore+flangia fissa+viti per pompa lavaggio SIREM tipo H



AM-342

IMPELLER FOR WASHING PUMP SIREM H-TYPE

Girante per pompa lavaggio SIREM tipo H



AM-343

FLANGE O-RING SEAL FOR WASHING PUMP SIREM H-TYPE

O’ring flangia per pompa lavaggio SIREM tipo H



AM-320

1PH 230V HANNING PS18 WASHING PUMP. REPLACES THE SIREM PX1C270. FOR PROMINOX TANKS

Pompa lavaggio HANNING PS18 monofase 230V. Sostituisce SIREM PX1C270. Per vasche PROMINOX

AM-321

3PH 400V HANNING PS18 WASHING PUMP. REPLACES THE SIREM PX3270. FOR PROMINOX TANKS

Pompa lavaggio HANNING PS18 trifase 400V. Sostituisce SIREM PX3270. Per vasche PROMINOX

AM-706

3PH 400V HANNING PS60 WASHING PUMP. FOR JAPY AND PACKO TANKS

Pompa lavaggio HANNING PS60 trifase 400V. Per vasche JAPY E PACKO

AM-322

3PH 230-400V HANNING PS80 WASHING PUMP. FOR JAPY KRYOS TANKS (UP TO 10050 LT)

Pompa lavaggio HANNING PS80 trifase 230-400V. Per vasche JAPY KRYOS (FINO A 10050 LT)



AM-328

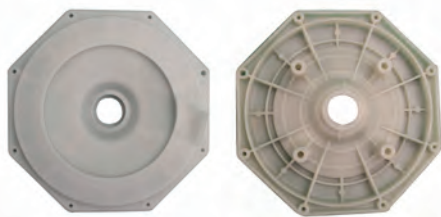
FRONT FLANGE FOR HANNING PS80 WASHING PUMP

Flangia frontale per pompa lavaggio HANNING PS80

AM-329

FRONT FLANGE FOR HANNING PS60 WASHING PUMP

Flangia frontale per pompa lavaggio HANNING PS60



AM-330

BACK FLANGE FOR HANNING PS80 WASHING PUMP

Flangia posteriore per pompa lavaggio HANNING PS80

AM-331

BACK FLANGE FOR HANNING PS60 WASHING PUMP

Flangia posteriore per pompa lavaggio HANNING PS60



AM-332

IMPELLER FOR HANNING PS80 WASHING PUMP

Girante per pompa lavaggio HANNING PS80

AM-333

IMPELLER FOR HANNING PS60 WASHING PUMP

Girante per pompa lavaggio HANNING PS60



AM-410

SHAFT JOINT KIT FOR HANNING PS70/80/90

Tenuta completa per hanning PS70/80/90

AM-346

SUCTION HOSE, COMPATIBLE WITH HORIZONTAL PUMP. FOR JAPY CF TANKS

Tubo aspirazione. Compatibile con pompa orizzontale. Per vasche JAPY CF



AM-348

SUCTION HOSE, COMPATIBLE WITH VERTICAL PUMPS. FOR JAPY TANKS

Tubo aspirazione. Compatibile con pompa verticale. Per vasche JAPY



AM-349

SUCTION HOSE. FOR PROMINOX TANKS

Tubo aspirazione per vasche PROMINOX



AM-350

SUCTION HOSE. FOR PACKO TANKS

Tubo aspirazione per vasche PACKO



AM-780

PACKO SLEEVE CC IB OUTLET NW50

Manicotto CC IB uscita NW50 per PACKO



AM-390

MANHOLE V-RING LIP SEAL FOR DL, CH AND HCA TANKS

Guarnizione a labbro per sportello vasche DL, CH E HCA
CORR. DL 9804135761



AM-391

MANHOLE RING WITH LIPS FOR PACKO RM TANKS

Guarnizione a labbro per sportello vasche Packo RM



FM-100226

GASKET D. 420 G10 - FIC

Guarnizione EPDM D. 420 G10 - FIC



AM-599

RUBBER BALL D. 60 - FOR JAPY

Pallina gomma D. 60 - JAPY



FM-120321

SILICONE STOPPER T35 SH - FIC

Chiusino sileco T35 SH - FIC



AM-352

PLASTIC LID FOR JAPY Ø175.

Coperchio plastica JAPY Ø175



AM-353

PLASTIC LID FOR DL OR PROMINOX Ø195.

Coperchio plastica Ø195 per DL o PROMINOX



AM-354

PLASTIC LID FOR PACKO OM Ø200.

Coperchio plastica per PACKO OM Ø200

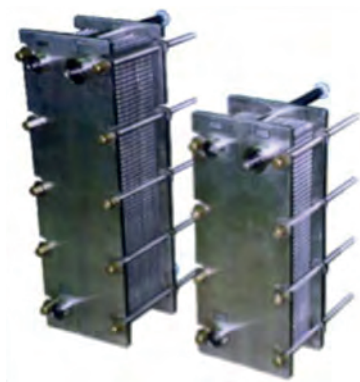


FM-120304

PLASTIC LID - FIC

Coperchio frigo FIC





00100580

PLATE COOLER ALL S/S (29 PLATES)

Scambiatore di calore completamente in acciaio inox modello unico 29 piastre

MILK INLET/OUTLET Ø34 EXT. (SMOOTH)

WATER INLET/OUTLET 1" (Ø 33 MM) EXT. THREADED

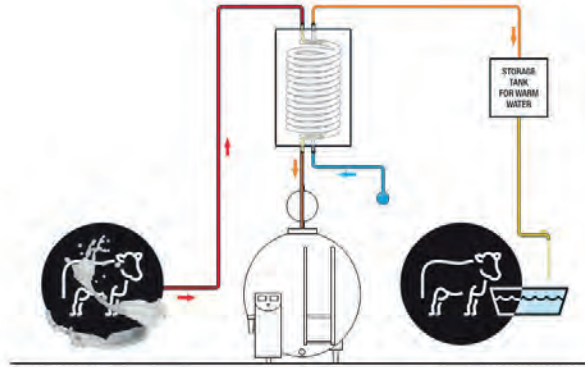
Tubo entrata e uscita latte ø34 esterno

Tubo entrata e uscita acqua 1" (ø33 mm) filettato esternamente

Art.	# of plates/ n. di piastre	Milk flow/ Flusso di latte lt/h	Water flow/ Flusso d'acqua lt/h
00783100	19	950	2750
00783200	21	1200	3500
00783300	25	1450	4100
00783400	27	1650	4850
00100580	29	1770	5150
00783500	31	1900	5450
00783600	37	2350	5850
00783700	43	2750	6450
00783800	49	3250	6950
00783900	55	3650	7250

Art.	
00100582	S/S PLATE WITH GASKET / Piastra inox con guarnizione
00100583	GASKET FOR S/S PLATE / Guarnizione piastra inox
00100585	GASKET FOR S/S PLATE / Guarnizione foro piastra
00100586	S/S BRACKET / Supporto inox

PRE-COOLING COIL



Pre-cooling Coil is a simple device consisting of a tube in the tube used for cooling the milk down.

Milk flows through the inner tube, exchanging its temperature with the water that flows in the opposite way inside the external tube. The main benefits:

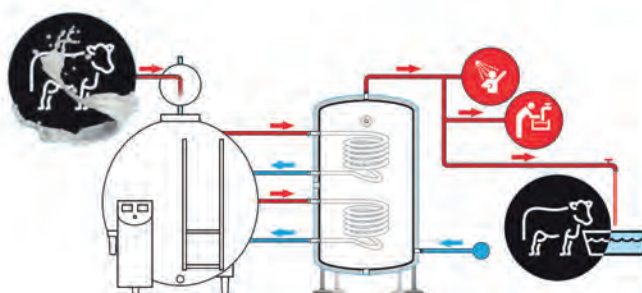
- Faster milk cooling process
- Milk quality preserved
- Saving of energy
- Production of warm water
- No maintenance needed
- Easy cleaning

La serpentina Pre-cooling è un sistema che consiste in due tubi concentrici usati per il raffreddamento del latte. Il latte scorre all'interno del tubo interno, e scambia il suo calore con l'acqua che scorre in verso contrario nel tubo al suo esterno. I benefici principali sono:

- Maggiore velocità nel raffreddamento del latte
- Conserva le qualità del latte
- Minor spesa legata al consumo di energia
- Produzione di acqua calda
- Non necessita manutenzione
- Facilità di pulizia

ART.	LENGHT Lunghezza	MILK FLOWS LT/H Flusso di latte lt/h	WATER FLOW Flusso di acqua lt/h	Milk tube Ø Tubo latte Ø	Water tube Ø Tubo Acqua Ø
AM-420	12 mts	1.000 lt/h	2.000 lt/h	32 mm	48 mm
AM-421	18 mts	1.500 lt/h	3.000 lt/h	32 mm	48 mm
AM-422	24 mts	2.000 lt/h	4.000 lt/h	32 mm	48 mm
AM-423	30 mts	2.500 lt/h	5.000 lt/h	32 mm	48 mm
AM-424	36 mts	3.000 lt/h	6.000 lt/h	32 mm	48 mm
AM-425	48 mts	4.000 lt/h	8.000 lt/h	32 mm	48 mm
AM-426	72 mts	6.000 lt/h	12.000 lt/h	32 mm	63 mm
AM-427	96 mts	8.000 lt/h	16.000 lt/h	32 mm	63 mm

HEAT RECOVERY GAS – RECUPERO CALORE GAS



The heat recovery system uses the heat produced by the cooling gas, which would normally be dissipated in the air, as a method to produce hot water, exploitable in the farm as normal domestic water or for animals drinking.

Main advantages:

- free warm water
- reducing of energy consumption
- reducing the use of the cooling unit
- reducing milk cooling times

Il Sistema di recupero calore sfrutta il calore prodotto dal gas refrigerante, che normalmente andrebbe dissipato nell'aria, come metodo per produrre acqua calda, utilizzabile poi normalmente nell'azienda come normale acqua sanitaria o per abbeveraggio. I principali vantaggi sono:

- Acqua calda sanitaria gratuita
- Risparmio energetico
- Minor utilizzo dell'unità frigo
- Tempi ridotti di raffreddamento

ART.	CAPACITY
AM-440	200 LTS
AM-441	300 LTS
AM-442	500 LTS
AM-443	800 LTS
AM-444	1.000 LTS



ELECTRONIC FLOWMETER with integrated display, battery-powered.

FLOWMETER BODY AND FAN IN STAINLESS STEEL

FLOWMETER DISPLAY:

Total volume (with zero setting) up to 999.999 units

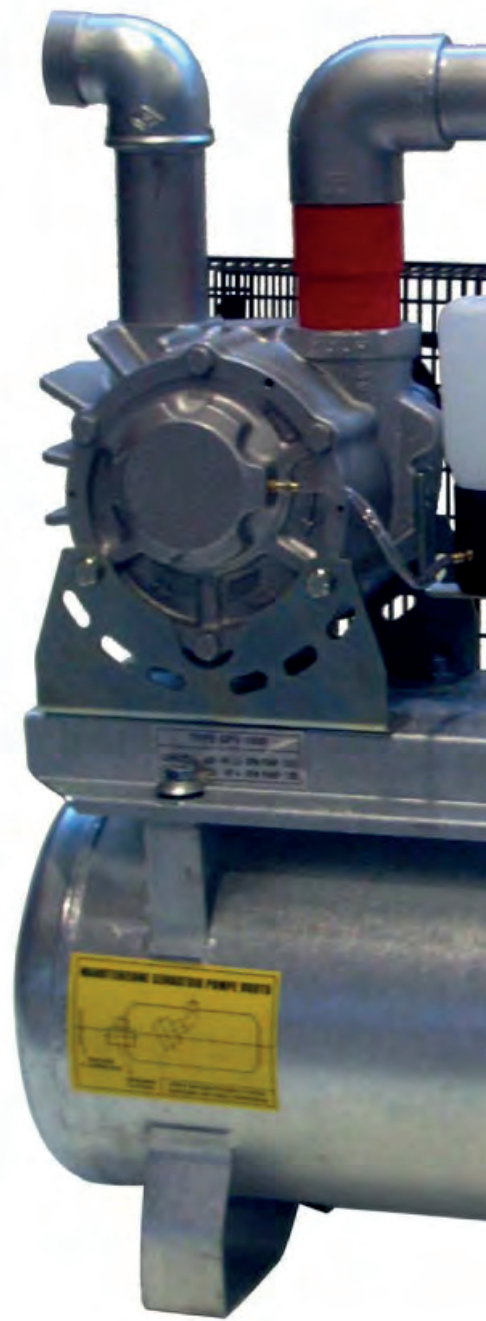
Partial volume with different measurements: Liters, U.S. Gallons, Imperial Gallons

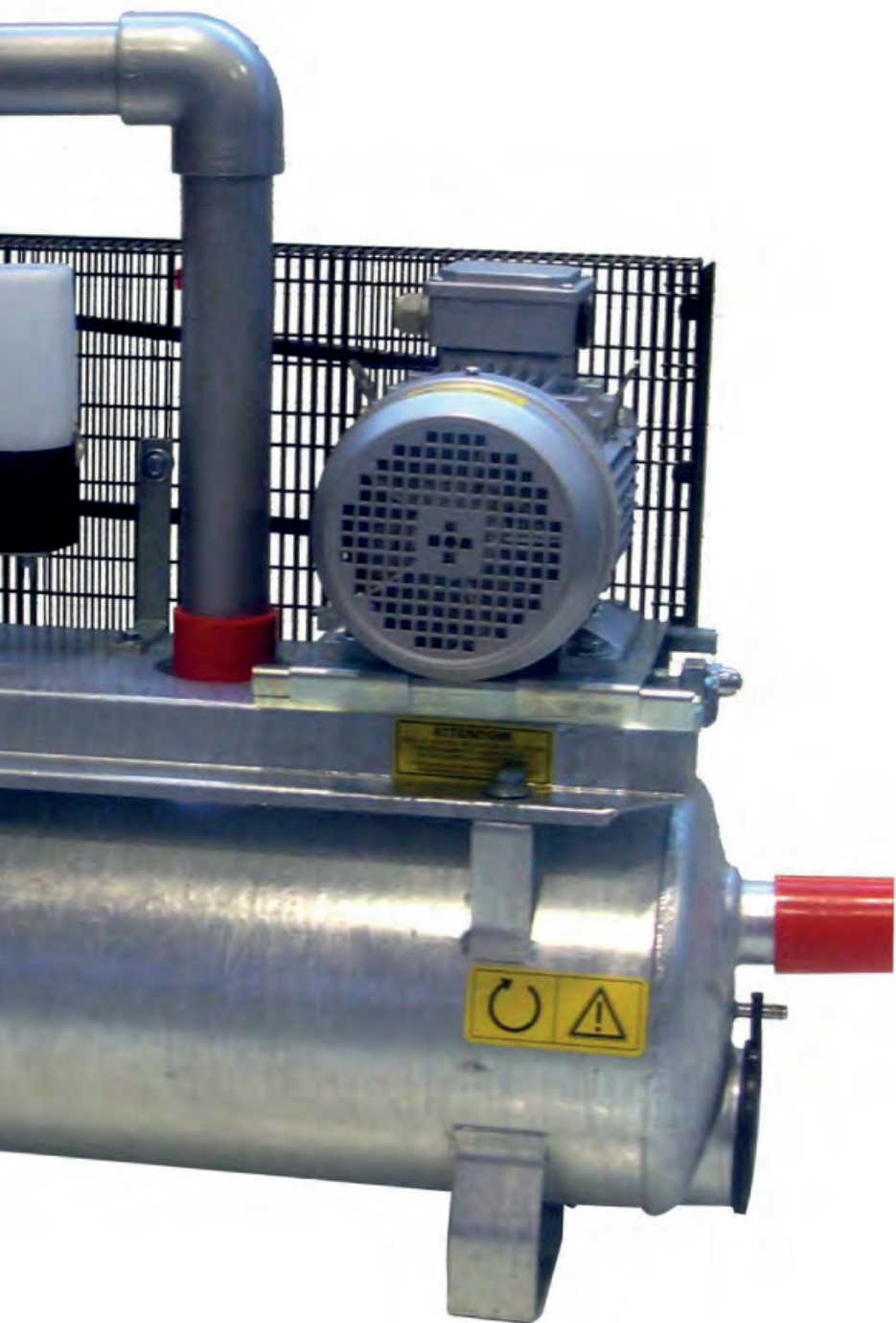
CONTALITRI ELETTRONICO con visore incorporato, alimentato a batteria

Corpo e girante in acciaio inox.

VISORE DEL CONTALITRI. Volume cumulativo erogato (con azzeramento) fino a 999.999 unità - Volume parziale in misure diverse: Litri, Galloni USA, Galloni Imp.

REF. NUMBER	INLET/OUTLET	ACCURACY	MAX WORKING PRESSURE	CAPACITY
AM-450	BSP-M 1"	±1%	40 Bar	3÷30 l/min
AM-451	BSP-M 1"	±1%	40 Bar	7÷70 l/min
AM-452	BSP-M 1" ¼	±1%	40 Bar	10÷100 l/min
AM-453	BSP-M 1" ½	±1%	40 Bar	35÷350 l/min
AM-454	BSP-M 2"	±1%	40 Bar	72÷750 l/min
AM-455	BSP-M 2" ½	±1%	40 Bar	100÷1000 l/min
AM-456	BSP-M 3"	±1%	40 Bar	150÷1500 l/min
AM-457	BSP-M 4"	±1%	40 Bar	300÷3000 l/min
AM-458	BSP-M 5"	±1%	40 Bar	500÷5000 l/min





VACUUM - Vuoto

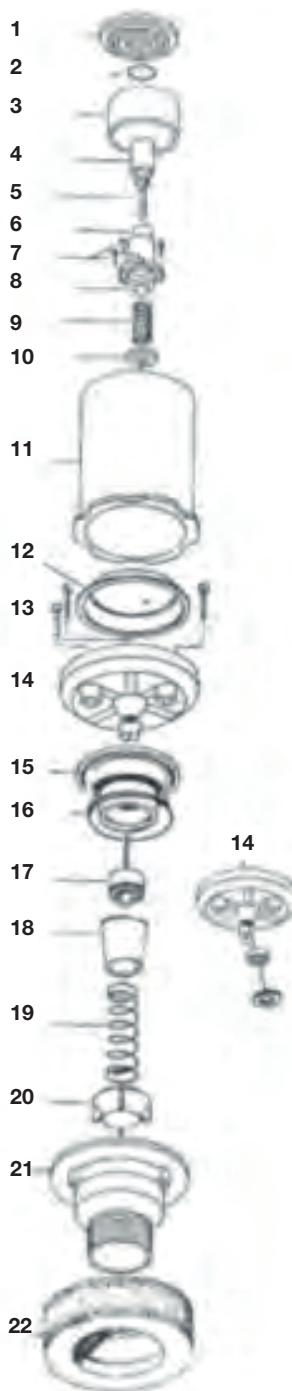
VACUUM REGULATORS - VALVOLE REGOLAZIONE VUOTO



20070200
SENTINEL MARK II
VACUUM REGULATOR,
4000 LT/MIN

Valvola regolazione vuoto
sentinel MARK II, 4000 lt/min

ART	REF.	DES.
3	20070203	UPPER FILTER Filtro superiore
12	20070212	DIAPHRAGM Membrana
14	20070214	FLANGE ASSEMBLY Kit flangia
16	20070216	OUTLET SEAL Guarnizione uscita
18	20070218	GASKET Guarnizione
19	20070219	SPRING Molla
21	20070221	OUTLET BODY Corpo uscita
22	20070222	AIR FILTER Filtro aria



20070223
EXTERNAL AIR FILTER
Filtro esterno aria



00666600
VACUUM REGULATOR 3500 LT,
FITTING FW SERVAC
REF. 045263

Valvola regolazione vuoto 3500 LT,
compatibile con FW SERVAC
ART. 045263



00676700
VACUUM REGULATOR 7000 LT,
FITTING FW SERVAC REF. 045219

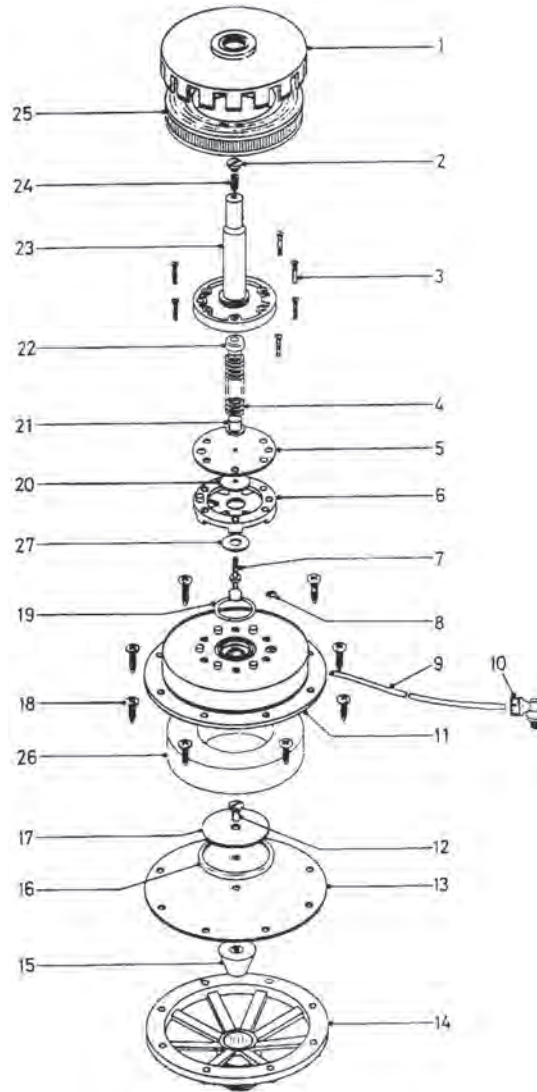
Valvola regolazione vuoto 7000 lt,
compatibile con FW SERVAC
art. 045219

20180406
RILSAN TUBE 4x6
Tubo Rilsan 4x6



00100248
ORIGINAL SERVAC
"FULLWOOD"
VACUUM REGULATOR
3.500 LT. (conn. 1")

Valvola regolazione vuoto originale "FULLWOOD" 3.500 LT. (conn. 1")



00111248
ORIGINAL SERVAC
"FULLWOOD"
VACUUM
REGULATOR 7.000 LT.

Valvola regolazione vuoto originale "FULLWOOD" 7.000 LT



AIR FILTRATION SYSTEM
FOR "FULLWOOD" VACUUM
REGULATORS

Sistema di filtraggio aria per valvole "FULLWOOD"

- 00111249**
Filter housing / Contenitore per filtro
 valvola
00111250
Clean air filter for valve / Filtro aria
 pulita per valvola

ART	REF
1	00100249
2	00100250
3	00100251
4	00100252
5	00100253
6	00100254
7	00100255
8	00100256
9-10	00100257

ART	REF
11	00100258
12	00100259
13	00100260
14	00100261
15	00100262
16	00100263
17	00100264
18	00100265
19	00100266

ART	REF
20	00100267
21	00100268
22	00100269
23	00100270
24	00100271
25	00100272
26	00100273
27	00100274



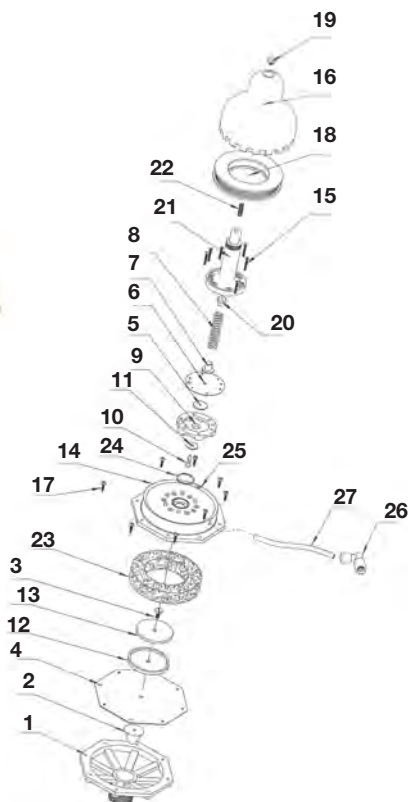
20090050
**"YUVAC" 7000 LT. VACUUM
REGULATOR**

Valvola regolazione vuoto "YUVAC" 7.000
LT.



00100672
**"YUVAC" 3500
LT. VACUUM
REGULATOR**

Valvola regolazione vuoto
"YUVAC" 3.500 LT.



00111698

00111699



00800294
VACUUM VALVE FITT. VF20
Valvola reg. Vuoto tipo VF20

ART	REF	ART	REF	ART	REF
		10	00111680	20	00111690
1	00111671	11	00111681	21	00111691
2	00111672	12	00111682	22	00111692
3	00111673	13	00111683	23	00111693
4	00111674	14	00111684	24	00111694
5	00111675	15	00111685	25	00111695
6	00111676	16	00111686	26	00111696
7	00111677	17	00111687	27	00111697
8	00111678	18	00111688		
9	00111679	19	00111689		



00100760
PL3500
VACUUM REGULATOR

Valvola regolazione vuoto PL 3500

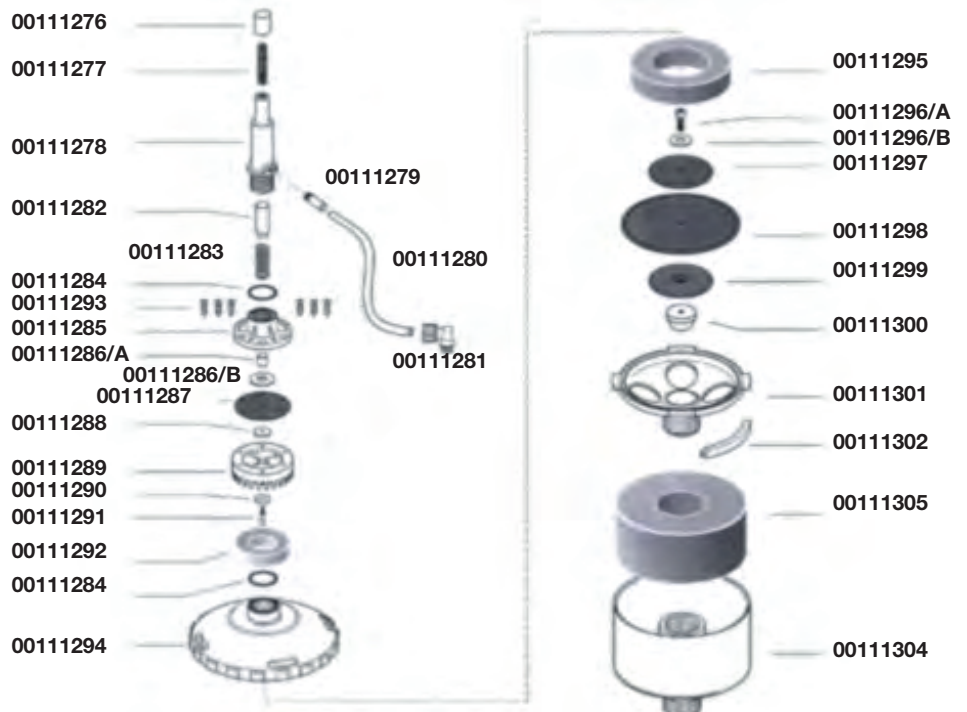
00111770 AIR FILTER - Filtro aria

00111774 DIAPHRAGM - Membrana



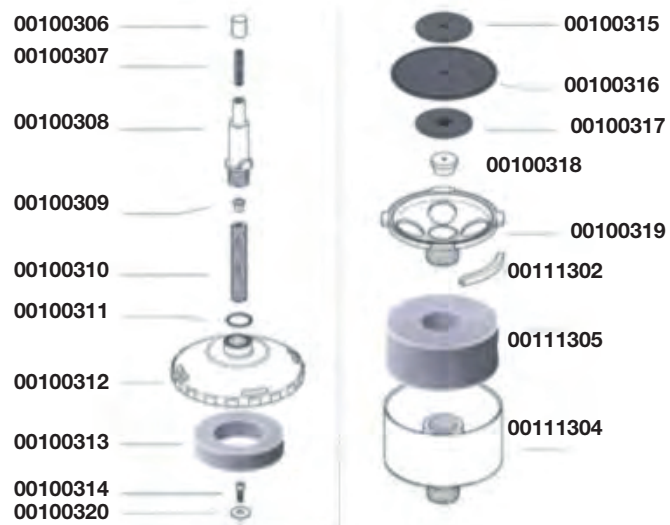
00111275
VACUUM REGULATOR
WITH PRE-AIR FILTER
L/MIN. 50/3.500

Valvola regolazione vuoto con
 filtro aria incorporato L/MIN. 50-
 3.500



00100305
VACUUM
REGULATOR
WITH PRE-AIR
FILTER
L/MIN. 20-400

Valvola regolazione
 vuoto con filtro aria
 incorporato
 l/min. 20/400



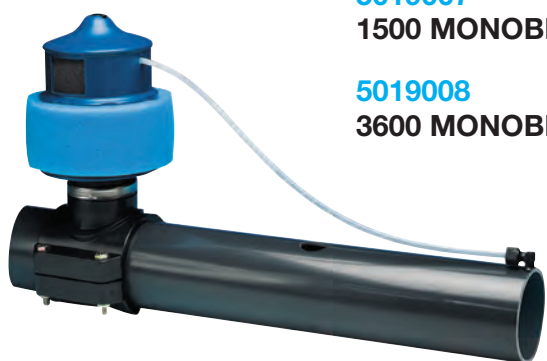
STABILVAC BY INTERPULS



00100067
PLASTIC SPRING VACUUM REGULATOR 3/4"
 Valvola regolazione vuoto a molla plastica 3/4"



5049001
SPRING VACUUM REGULATOR
 Valvola regolazione vuoto a molla
 1", 500 L/MIN



5019007
1500 MONOBLOCK
5019008
3600 MONOBLOCK



5019011
3600 SEPARATE

STABILVAC 4000-6000



5009008
MONOBLOCK 4000 LT
5009009
MONOBLOCK 6000 LT



5009010
SEPARATE 4000 LT
5009011
SEPARATE 6000 LT



3420013
DRAIN VALVE 1/2" - THREAD PART

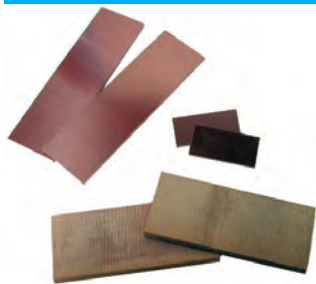
3420014
DRAIN VALVE 3/4" - THREAD PART



ART.	REF.	DES.
1	00100164	FILTER INSERT FITTING WF COMMANDER (7750-0213-851) Cartuccia filtrante per Commander adatt. WF (7750-0213-851)
2	00100165	SPONGE FILTER FOR COMMANDER VALVE FITT. WF (7750-0213-854) Filtro spugna per valvola Commander adatt. WF (7750-0213-854)
3	00765400	LOWER DIAPHRAGM FOR COMMANDER VALVE (CORR. 7750-0013-851) Membrana inferiore valvola Commander (CORR. 7750-0013-851)
4	00765500	UPPER SILICONE DIAPHRAGM FOR COMMANDER VALVE (CORR. 7750-0013-858) Membrana silicone superiore per valvola Commander (CORR. 7750-0013-858)
5	00300112	SPONGE FILTER FOR VACUREX VALVE, FITT. WF (7049-2799-000), M. 113x56x14 Filtro spugna per valvola Vacurex adatt. WF (7049-2799-000), misure 113x56x14
6	20090191	VRS SPONGE FILTER (CORR. 967989-02) Filtro VRS (corr. 967989-02)
7	20070512	BIG BRASS VACUUM REGULATOR 1" Valvola regolazione vuoto in ottone 1"
8	00100068	BRASS SPRING VACUUM REGULATOR 3/4" Valvola regolazione vuoto a molla ottone 3/4"

ART.	REF.	DES.
9	00400678	SEAL FOR WF RPS 2800 Anello tenuta per WF RPS 2800
10	00400679	BEARING FOR WF RPS 2800 Cuscinetto per WF RPS 2800
11	00762500	DIAPHRAGM VRM 1500-2500-4000 (CORR. 95927502) Membrana VRM 1500-2500-4000 (CORR. 95927502)
12	00100377	SPONGE FILTER MVR (CORR. 92923580) Filtro spugna MVR (CORR. 92923580)
13	20160441	VRS SPRING (molla) corr. 96432201
14	88833350	GASKET FOR VRS VALVE (CORR. 96432101) Guarnizione valvola VRS (CORR. 96432101)
15	00800510	MVR-M 2000 HOURS ASSISTANCE KIT MVR-M kit assistenza 2000 ore CORR. 92923581
16	00800514	DIAPHRAGM FOR VACUREX Membrana per VACUREX CORR. 7047-1702-000
17	00800515	DIAPHRAGM WITH AIR NOZZLE FOR VACUREX Membrana con ugello aria per VACUREX CORR. 7047-1703-000
18	00300034	AIR FILTER Filtro aria (DAIRYMASTER) REF. 10460038 (RE 200)

FIBRE VANES - PALETTE IN FIBRA



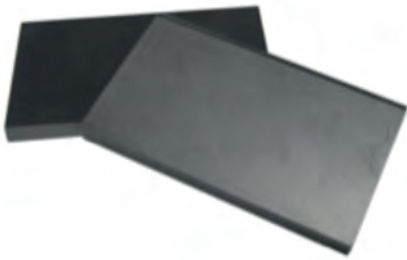
DL			MANOVAC			WF		
00100111	VP 18	120x40x4,6	20080996		150x44x4	00100133	RPS 5	50x33x4,9
20180022	DVP340	80x30x3	20080997		200x44x4	00100134	RPS 7	70x33x4,9
00100112	VP 74	82,5x48,8x4,6	IMPULSA			00100135	RPS 10	100x33x4,9
00100113	VP 76	152,3x48,8x4,6	20090034	350 LT	120x40x5	00100136	RPS 15 + RPS CORR. 7048-9926-060 600/700/800	150x33x4,9
00100114	VP 77	199,9x60,3x5,3	20090035	700 LT	200x45x5	00100137	RPS 20	200x33x4,9
00100115	VP 78	203x76x6,2	20090036	1000 LT	220x50x5	20070110	RPS 1500-2100 CORR. 7043-9926-040 NEW MODEL	280x65x5
FULLWOOD			20090037	1500/2000 LT	300x65x5	20070111	RPS 1200 CORR. 7049-9926-120	200x41,5x4,9
00100116	FR 2	117,5x44,5x4,5	MS			00100636	RPS 1500/ CORR. 7050-9926-030 2000/2800	320,4X80X7.95
00100117	FR 3	181x44,5x4,5	00100112	PV 500	82,5x48,8x4,6	00100637	RPS 360/400 CORR. 7047-9926-010	100X41.5X5
00100118	FR 4	278x44,5x4,5	00100113	PV 1000	152,3x48,8x4,6	00300224	RPS 2800+ CORR. 7750-0212-507 (7050-9926-040) (RPS 1500/2000 OLD MODEL)	325X80X7.9
00300227	Q4 (041114)	280X65X4,4	SAC			VARIE		
00300228	Q3	179.7X64X4.7	00100129	600 ltr	82,4x51,1x4,7	00100638		82,5x50,8x5
GASCOIGNE-MELOTTÉ			00100130	1000 ltr.	152,4x51,1x4,7	00100639		152,4x50,8x5
00100119	A Pump	127,6x23,6x4,5	00100131	1350 ltr.	152,3x51,1x4,9	00300087		180x60x4.5
00100120	B Pump	168,3x23,6x4,5	00100132	1600 ltr.	225,5x49,1x4,7	00100894		181x44,5x4,5
00100121	C Pump	168,3x31,6x4,5	TECNOZOO			20070112		279,5x65x4 (1200 Dairymaster)
00100122	D Pump	195,1x44,4x6,1	00111138	PV900	125x67x5,8			
			00111139	PV1200	160x67x5,8			
			00111140	PV1500	220x67x5,8			
			00111141	PV3000	270x67x5,8			

KEVLAR VANES - PALETTE IN KEVLAR



CTA MILK			DAIRYMASTER			MILKLINE		
00111069	GPV 3300	289x87x5.5	00300557	DMS	279x64x7x4.7	00300568	PM12-HP12	140x65x6
00111070	GPV 3000	215x68x8	00300558	DMS8	259x79.7x5.9	00300569	PM16-HP16	200x65x6
00111071	GPV 2000	145x68x8	DELAVAL			00300570	PM10-HP10	100x65x6
00111072	GPV 2200	245x65x5.5	00300530	VP74 (90638581)	82.5x48.8x4.6	00300571	PM9-HP9	70x65x6
00111073	GPV 1500	164x65x5.5	00300531	VP76 (90638582)	152.3x48.8x4.6	00300572	PM8	80x33x6
00111074	GPV 1000	164x50x5.5	00300532	VP77 (90638583)	199.9x60.x5.3	00300573	PM20-HP20	145x65x8
00111075	GPV 750	82x65x5.5	00300533	VP78 (90638584)	203x76x6.2	00300574	PM3L	55x37x5
00111076	GPV 500	82x50x5.5	00300540	DVP 800 (90647080)	150x47x4.78	00300575	PM30-HP30	217x65x8
			00300541	DVP 1200 (90647081)	155x47x4.78	00300576	PM5L/PM6	60x51x6
			00300542	DVP 1600 (90647082)	200x47x4.8	00300577	HP21	300x65x6

GRAPHITE VANES - PALETTE IN GRAFITE



00100096	50x33x5	DL VP4/5	00100100	65x30x5	L'Italiana	00121206	70x43x6	Minerva
00111194	50x40x4	Miele	00111101	65x40x5		20080992	70x44x5	Milkline 190 PM4 old
00100097	55x30x5	L'Italiana	00121201	65x35x6		20080993	70x44x6	Milkline 190 PM4 new
20080990	55x33x5		00111198	65x42x5	O.M.C. - Mayfra	00100106	70x45x5	Tecnosac Salami
00111195	55x35x5		00111102	65x44x4,75	Tecnosac	00100107	70x45x6	Manovac CTA - lerre
20080991	55x37x5	Milkline 140 PM3	00112028	65x44,5x4,8		00121207	70x45x5,9	B.C.F. RV180
00111193	55x38x5	L'Italiana	00400066	65x45x4,8	Tecnosac	00100108	70x46x6	O.M.C.
00121293	60x35x6		00100101	65x45x5	Tecnosac	20080995	75x41,7x5	Impulsa
00121298	60x36x4,9	B.C.F.	00100102	65x45x6		20080999	76x36x5	
20080998	60x37x5		00100103	65x50x6	CTA	00111201	76x43x4	Miele
00100098	60x40x5	DL VP9 Euomilk	00111199	66x45x6		20080994	80x41x5	
00300019	60x42x5		00111200	68x40x4	Miele	00100109	80x42x5	
00300020	60x45x5		00121203	70x36x4,9	B.C.F. RV80	00121294	80x45x5	
00111197	60x45x6		00121204	70x37x5		20080989	80x45x6	Milkline PM8P
20080988	60x52,5x6	Milkline 250 PM5	00112024	70x40x5	lerre-CTA GPV180 70080010	00100110	85x41,7x5	WF (RPT1)
00100099	60x52,5x6	CTA	00100104	70x41,7x5	WF	00121210	85x45x5	
00111196	62x45x6		00121205	70x42x5	O.M.C.	00121211	100x45x5	Salami
00112027	64x44x4,8	Tecnosac	20080976	70x42,5x5	Interpuls (6100005)	00111202	120x40x4,9	CTA
			00100105	70x43x5		00121295	120x45x5	

00670694

3" CLEAN AIR LINE FILTER (ORIGINAL BY FULLWOOD)

Filtro aria per linea del vuoto 3"
(originale FULLWOOD)



00800143

PLUG FOR VP76 PUMP, CORR. 96151701

Tappo pompa VP76
CORR. 96151701



00800120

ORS FILTER KIT

Kit filtro ORS

CORR. 90525480



00400307

COUPLING VP70

Giunto di accoppiamento VP70

CORR. 96122580



VACUUM TANK- SERBATOIO DEL VUOTO



1



2



3

1 00100180

IN PLASTIC - In plastica

1 00300785

TANK WINDOW WITH SCREW - Portellina serbatoio con vite

1 00300786

GASKET FOR WINDOW - Guarnizione portellina serbatoio

2 00100987

GALVANIZED 60 LT - Zincato LT. 60 FITT. DL VP 74/76 (RIF. 959949-82)

3 00111987

LID FOR 00100987 (3x75mm) - Coperchio per 00100987 (3x75mm)

DL VACUUM TANK- SERBATOIO DEL VUOTO DL



00100177
LID WITH PIPE
Coperchio con tubo

Corr. 95866502
(VP9/VP18)



00100178
LID WITHOUT PIPE
Coperchio senza tubo

Corr. 95178201
(VP9/VP18)



20095945
GASKET
Guarnizione
Corr. 95178301



00600122
PVC VACUUM TANK COMPLETE WITH ACCESSORIES
33 LT. CAPACITY - PIPES Ø 60
Serbatoio del vuoto in pvc completo di accessori, capacità 33 lt. - Entrate ø 60
Corr. 96705980

00611123
COMPLETE LID - Coperchio completo

00600124



00600129



00600128



00600125



00600126



00600127



00611122
PVC VACUUM TANK
33 LT PIPES Ø 90
Serbatoio del vuoto in pvc 33 lt tubi ø 90

00611126
LID - Coperchio

00611127

CAGE - Gabbietta

00611128

FLOAT - Galleggiante



00611124
COMPLETE LID FOR VACUUM TANK WITH Ø90 INLETS

Coperchio completo per serbatoio del vuoto con entrate ø90



67880000 PVC VACUUM TANK COMPLETE WITH ACCESSORIES 25 LT. - INLETS Ø 75

Serbatoio del vuoto in pvc completo di accessori, capacità 25 lt. -
entrate ø 75

67880001	PLASTIC LID - Coperchio plastica
20091002	GASKET FOR LID - Guarnizione coperchio
67880002	CAGE - Gabbietta
67880003	FLOATING BALL - Sfera galleggiante
20091003	PLASTIC TANK - Serbatoio plastica
20091004	DRAIN VALVE - Valvola di drenaggio

S/S VESSEL LT. 70 DL STYLE - Serbatoio inox lt. 70, tipo DL



70000770	Exit Ø 110
70000771	Exit Ø 90
70000772	Exit Ø 75
70000773	Cover 2 exit Ø 110
70000774	Cover 2 exit Ø 90
70000775	Cover 2 exit Ø 75
70000776	Silicone gasket - Guarnizione silicone corr. 95993901
70000777	Lower lid - Coperchio inferiore



00800278 RUBBER DRAIN VALVE

Valvola drenaggio in gomma

CORR. 96706301



00800271 RUBBER DRAIN VALVE

Valvola drenaggio gomma

CORR. 2761500

VACUUM TANKS MADE IN BLADE COVERED WITH HOT ZINC SERBATOI DEL VUOTO DI BILANCIAMENTO IN LAMIERA ZINCATA A FUOCO

VERTICAL



00100554 LT.110 - 3 EXITS OF 4"

00100555 LT.85 - 3 EXITS OF 3"

00100556 LT.65 - 3 EXITS OF 2" (picture)

00111556 LT.65 - 4 EXITS OF 2"



HORIZONTAL

00100557 LT.110 - 4 EXITS OF 4"

00100558 LT.85 - 4 EXITS OF 3"

00100559 LT.65 - 4 EXITS OF 2" (picture)

VACUUM GAUGES - VUOTOMETRI



ECONOMIC TYPE (Tipo economico)

Ø 63 00100070 (1/4" BSP)

Ø 100 00100071 (1/2" BSP)



S/S CAGE (Cassa inox)

Ø 63 00100595 (1/4" BSP)

Ø 100 00100596 (1/2" BSP)



S/S CAGE WITH GLYCERINE (Cassa inox a bagno di glicerina)

Ø 63 00100597 (1/4" BSP)

Ø 100 00100598 (1/2" BSP)



00300011 VACUUM GAUGE Ø100, 1/2" THREAD, WITH METAL AND S/S CAGE. ADJUSTABLE POINTER

Vuotometro ø100, filetto 1/2" cassa in metallo ed acciaio, lancetta di riferimento regolabile



ADJUSTABLE VACUUM GAUGE Ø 100

Vuotometro ø 100 regolabile

20090032

WITH METAL CAGE 1/2" - BSP

Con cassa in metallo 1/2" BSP

20090033

WITH S/S CAGE 1/2" BSP

Con cassa inox 1/2" BSP



S/S VACUUM VESSEL Serbatoio del vuoto in acciaio

20160276 - LT. 80

20160277 - LT. 100



70080014

PORTABLE MILKING MACHINE 2 S/S BUCKETS FOR COWS, 180 LT/MIN WITH ELECTROGALVANISED TANK

Mungitrice carrellata 2 secchi inox per vacche, 180 LT/MIN con serbatoio zincato

ECONOMIC!



70080010

1 CLUSTER FOR COWS, 1 S/S BUCKET LT. 25
1 gruppo vacche, 1 secchio inox lt. 25

70080011

1 CLUSTER FOR COWS, 1 CLEAR BUCKET
1 gruppo vacche, 1 secchio trasp. Lt. 25

70080012

2 CLUSTERS FOR SHEEP-GOATS, 2 CLUSTERS, 1 S/S BUCKET
2 gruppi capre-pecore, 1 secchio inox lt. 25

70080013

2 CLUSTERS FOR SHEEP-GOATS, 1 CLEAR BUCKET
2 gruppi capre-pecore, 1 secchio trasp. Lt. 25

PORTABLE MILKING MACHINE FOR SHEEP/GOATS MUNGITRICE CARRELLATA PER CAPRE/PECORE



AM/SCK04

2 CLEAR BUCKETS 25 LT AND 4 MILKING UNITS EQUIPPED WITH OIL VACUUM PUMP 350 LT (SINGLE PHASE ELECTRIC MOTOR)

2 Secchi trasparenti lt. 25 e 4 gruppi mungitori dotata di pompa del vuoto da 350 lt a olio (motore monofase)

AM/SCH04

AS ABOVE WITH 2 S/S BUCKETS

Come sopra con 2 secchi inox

OIL VACUUM PUMP - POMPE VUOTO A OLIO



NOTE:

- The PV pumps called "ONLY PUMP" are supplied only with pump, holding feet and oil brass nozzles
- PV (Vacuum Pumps) pumps "complete" are supplied with pulley, oiler, silencer, inlet manifold and non-return valve
- GPV (Group Vacuum Pump) pumps on base plate or bracket are supplied with everything
- GPV (Group Vacuum Pump) pumps without electric motor are supplied with everything except for the motor but they do have the motor pulley and the belt. When you make the order please specify the motor you are going to use with the pump in order to supply the right pulley. GPV 3300/2200 has oil/air separator and fan included
- Vacuum tanks are completely made in hot galvanized steel. The pumps are mounted on unvibrant brackets. On GPV 1500/1000/750/500 the separator is not included
- All the pumps follow EEC rules and have an instruction manual included inside the pump
- On each pump and on the manual you will always find a serial number, the model and the date of construction (useful for the guarantee)
- There is one year guarantee from the date printed on the manual and on the EEC label. The guarantee does not include faults due to a wrong installation or from using the pump for different purposes. Guarantee is limited to reparation or replacement of the defected spare part. Any case, the responsibility for secondary damages depending from stopping the machine is not included. All the electric parts are excluded from guarantee.
- All the GPV on vacuum tank has an internal filter included
- Vacuum tank exits: lt. 65 2"-63 mm - lt. 85 3"-90 mm - lt. 110 4" - 110 mm



ANNOTAZIONI:

- Le pompe PV NUDE sono solo con la pompa, i piedini di supporto e i beccucci di ottone dell'olio
- Le pompe PV (solo Pompa Vuoto) sono comprese di puleggia, oliatore, silenziatore, manicotto entrata e valvola di non ritorno
- Le GPV (Gruppo Pompa Vuoto) su mensola o serbatoio sono comprese di tutto
- Le GPV (Gruppo Pompa Vuoto) senza motore, sono complete di tutto escluso motore, assieme vengono forniti la puleggia motore e la cinghia di trasmissione. Al momento dell'ordine delle GPV senza motore bisogna specificare il tipo di motore che si andrà ad installare, per fornire la giusta puleggia
- Nella GPV 3300/2200 viene incluso il separatore olio/aria e la ventola
- I serbatoi sono totalmente in acciaio zincato a caldo. Le pompe sono montate su mensole antivibranti. Per le GPV 1500/1000/750/500 il separatore è un supplemento
- Tutte le pompe del vuoto sono a norma CEE e vengono corredate di un manuale d'uso che troverete all'interno della macchina
- Sulle pompe e sul manuale è riportato il numero di serie, modello e data di costruzione (importante per la garanzia)
- La garanzia ha validità un anno dalla data del manuale e dalla data riportata sull'etichetta CEE. La garanzia non copre difetti causati da un'errata installazione o da un utilizzo diverso da quello previsto. La garanzia è limitata alla riparazione o sostituzione del particolare difettoso. È esclusa in ogni caso la responsabilità per danni accessori che possano dipendere dal fermo macchina. Tutte le parti elettriche sono escluse dalla garanzia
- Tutte le GPV su serbatoio sono incluse di filtro interno
- Uscite serbatoi: lt. 65 2"-63 mm - lt. 85 3"-90 mm - lt. 110 4" - 110 mm



GPV 3300 WITH STANDARD OILER (CAPILLARY SYSTEM)

GPV 3300 con oliatore normale (sistema capillare)

GPV 3300 WITH DROPPING OILER (10 LT)

GPV 3300 con oliatore a goccia (10 litri)

GPV 2200 WITH STANDARD OILER (CAPILLARY SYSTEM)

GPV 2200 con oliatore normale (sistema capillare)

70001300 PV 3300 ONLY PUMP
(Solo pompa nuda)

70000310 PV 3300 ONLY PUMP COMPLETE
(Solo pompa completa)

70001100 PV 2200 ONLY PUMP
PV 2200 Solo pompa nuda

70000300 PV 3300 ONLY PUMP COMPLETE
(Solo pompa completa)

70000100 PV 2200 ONLY PUMP COMPLETE
(Solo pompa completa)

70000301 GPV 3300 ON BASE PLATE
(su basamento) Hp. 7,5
Lt/m 2700

70000311 GPV 3300 ON BASE PLATE
(su basamento) Hp. 7,5 - Lt/m
2700

70000101 GPV 2200 ON BASE PLATE
(su basamento) Hp. 5,5 - Lt/m 1800

70000302 GPV 3300 ON BASE PLATE
(su basamento) Hp. 7,5
Lt/m 2950

70000312 GPV 3300 ON BASE PLATE
(su basamento) Hp. 7,5 - Lt/m
2950

70000102 GPV 2200 ON BASE PLATE (su
basamento) Hp. 5,5 - Lt/m 2000

70000303 GPV 3300 ON BASE PLATE
(su basamento) Hp. 10
Lt/m 3300

70000313 GPV 3300 ON BASE PLATE
(su basamento) Hp. 10 - Lt/m
3300

70000103 GPV 2200 ON BASE PLATE (su
basamento) Hp. 7,5 - Lt/m 2300

**70000304 GPV 3300 ON BASE PLATE
WITHOUT ELECTRIC MOTOR**
(su basamento senza motore
elettrico)

**70000314 GPV 3300 ON BASE PLATE
WITHOUT ELECTRIC MOTOR**
(su basamento senza motore
elettrico)

**70000104 GPV 2200 ON BASE PLATE WI-
THOUT ELECTRIC MOTOR** (su
basamento senza motore elettrico)

70000305 GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110 Hp. 7,5
Lt/m 2700

70000321 GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110 Hp. 7,5 -
Lt/m 2700

70000105 GPV 2200 ON VACUUM TANK (su
serbatoio) lt. 85 Hp.5,5 - Lt/m 1800

70000306 GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110 Hp. 7,5 -
Lt/m 2950

70000322 GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110 Hp. 7,5 -
Lt/m 2950

70000106 GPV 2200 ON VACUUM TANK (su
serbatoio) lt. 85 Hp.5,5 - Lt/m 2000

70000307* GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110 Hp. 10 -
Lt/m 3300

70000323* GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110 Hp. 10 -
Lt/m 3300

70000107* GPV 2200 ON VACUUM TANK (su
serbatoio) lt. 85 Hp. 7,5 - Lt/m 2300

70000308 GPV 3300 ON VACUUM TANK
(su serbatoio) lt. 110
WITHOUT ELECTRIC MOTOR

70000324 GPV 3300 ON VACUUM TANK
lt. 110 **WITHOUT ELECTRIC MOTOR**
(su serbatoio senza motore
elettrico)

70000108 GPV 2200 ON VACUUM TANK lt. 85
WITHOUT ELECTRIC MOTOR (su
serbatoio lt. 85 senza motore elettrico)

70000130 GPV 2200 ON VACUUM TANK (su
serbatoio) lt. 110 Hp.5,5 - Lt/m 1800

70000131 GPV 2200 ON VACUUM TANK (su
serbatoio) lt. 110 Hp.5,5 - Lt/m 2000

70000132 GPV 2200 ON VACUUM TANK (su
serbatoio) lt. 110 Hp.7,5 - Lt/m 2300

70000133 GPV 2200 ON VACUUM TANK lt.
110 **WITHOUT ELECTRIC MOTOR**
(su serbatoio lt. 110 senza motore
elettrico)



GPV 2200 WITH DROPPING OILER (10 LT) GPV 2200 con oliatore a goccia (10 litri)

70000110	PV 2200 ONLY PUMP COMPLETE PV 2200 Solo pompa completa
70000111	GPV 2200 ON BASE PLATE (su basamento) Hp. 5,5 - Lt/m 1800
70000112	GPV 2200 ON BASE PLATE (su basamento) Hp. 5,5 - Lt/m 2000
70000113	GPV 2200 ON BASE PLATE (su basamento) Hp. 7,5 - Lt/m 2300
70000114	GPV 2200 ON BASE PLATE WITHOUT ELECTRIC MOTOR (su basamento senza motore elettrico)
70000115	GPV 2200 ON VACUUM TANK (su serbatoio) lt. 85 Hp.5,5 - Lt/m 1800
70000116	GPV 2200 ON VACUUM TANK (su serbatoio) lt. 85 Hp.5,5 - Lt/m 2000
70000117	GPV 2200 ON VACUUM TANK (su serbatoio) lt. 85 Hp. 7,5 - Lt/m 2300
70000118	GPV 2200 ON VACUUM TANK lt. 85 WITHOUT ELECTRIC MOTOR (su serbatoio lt. 85 senza motore elettrico)
70000134	GPV 2200 ON VACUUM TANK (su serbatoio) lt. 110 Hp.5,5 - Lt/m 1800
70000135	GPV 2200 ON VACUUM TANK (su serbatoio) lt. 110 Hp.5,5 - Lt/m 2000
70000136*	GPV 2200 ON VACUUM TANK (su serbatoio) lt. 110 Hp.7,5 - Lt/m 2300
70000137	GPV 2200 ON VACUUM TANK LT. 110 WITHOUT ELECTRIC MOTOR (su serbatoio lt. 110 senza motore elettrico)

GPV 1500

70000019	PV 1500 ONLY PUMP (Solo pompa nuda)
70000020	PV 1500 ONLY PUMP COMPLETE (Solo pompa completa)
70000021*	GPV 1500 ON BASE PLATE (su basamento) Hp. 5,5 - Lt/m 1450
70000022	GPV 1500 ON BASE PLATE (su basamento) Hp. 4 - Lt/m 1300
70000023	GPV 1500 ON BASE PLATE WITHOUT ELECTRIC MOTOR (su basamento senza motore elet.)
70000024	GPV 1500 ON VACUUM TANK (su serbatoio) lt. 65 Hp. 5,5 - Lt/m 1450
70000025	GPV 1500 ON VACUUM TANK (su serbatoio) lt. 65 Hp.4 - Lt/m 1300
70000026	GPV 1500 ON VACUUM TANK lt. 65 without electric motor (su serbatoio lt. 65 senza motore)
70000027	GPV 1500 ON VACUUM TANK (su serbatoio) lt. 85 Hp. 5,5 - Lt/m 1450
70000028	GPV 1500 ON VACUUM TANK (su serbatoio) lt. 85 Hp. 4 - Lt/m 1300
70000029	GPV 1500 ON VAC. T. LT. 85 W/ OUT EL. MOTOR (su serb. lt. 85 senza mot.)

GPV 1000

70001030	PV 1000 ONLY PUMP PV 1000 Solo pompa nuda
70000030*	PV 1000 ONLY PUMP COMPLETE PV 1000 Solo pompa completa
70000031	GPV 1000 ON BASE PLATE (su basamento) Hp. 4 - Lt/min 1000
70000032	GPV 1000 ON BASE PLATE (su basamento) Hp. 3 - Lt/min 900
71110032	GPV 1000 ON BASE PLATE (su basamento) Hp. 3 220V single phase (monofase) - Lt/min 900
70000033	GPV 1000 ON BASE PLATE WITHOUT ELECTRIC MOTOR (su basamento senza motore elettrico)
70000034	GPV 1000 ON VACUUM TANK (su serbatoio) lt. 65 Hp.4 - Lt/min 1000
70000035	GPV 1000 ON VACUUM TANK (su serbatoio) lt. 65 Hp. 3 - Lt/min 900
71110035	GPV 1000 ON VACUUM TANK (su serbatoio) t. 65 Hp. 3 220V single phase (monofase)- Lt/min 900
70000036	GPV 1000 ON VACUUM TANK lt. 65 without electric motor (su serbatoio lt. 65 senza motore)
70000037	GPV 1000 ON VACUUM TANK (su serbatoio) lt. 85 Hp. 4 - Lt/min 1000
70000038	GPV 1000 ON VACUUM TANK (su serbatoio) lt. 85 Hp. 3 - Lt/min 900
71110038	GPV 1000 ON VACUUM TANK (su serbatoio) lt. 85 Hp. 3 220V single phase (monofase) - Lt/min 900
70000039	GPV 1000 ON VACUUM TANK (su serbatoio) lt. 85 without electric motor (senza motore)



GPV 750

- 70001040** **PV 750 ONLY PUMP / PV 750**
Solo pompa nuda
- 70000040** **PV 750 ONLY PUMP COMPLETE**
PV 750 Solo pompa completa
- 70000041** **GPV 750 ON BASE PLATE** (su basamento) Hp. 3 - Lt/min 750
- 71110041** **GPV 750 ON BASE PLATE** (su basamento) Hp. 3 220V **SINGLE PHASE** (monofase) - Lt/min 750
- 70000042** **GPV 750 ON BASE PLATE** (su basamento) Hp. 2 - Lt/min 600
- 71110042** **GPV 750 ON BASE PLATE** (su basamento) Hp. 2 220V **SINGLE PHASE** (monofase) - Lt/min 600
- 70000043** **GPV 750 ON BASE PLATE WITHOUT ELECTRIC MOTOR** (su basamento senza motore)
- 70000044*** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 65 Hp. 3 - Lt/min 750
- 71110044** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 65 Hp. 3 220V **SINGLE PHASE** (monofase)- Lt/min 750
- 70000045** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 65 Hp. 2 - Lt/min 600
- 71110045** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 65 Hp. 2 220V **SINGLE PHASE** (monofase) - Lt/min 600
- 70000046** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 65 **WITHOUT ELECTRIC MOTOR** (senza motore)
- 70000047** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 28 Hp.2 - Lt/min 600
- 71110047** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 28 Hp.2 220V single phase (monofase)- Lt/min 600
- 70000048** **GPV 750 ON VACUUM TANK** (su serbatoio) lt. 28 without electric motor (senza motore)

GPV 500


- 70001050** **PV 500 ONLY PUMP / PV 500**
Solo pompa nuda
- 70000050** **PV 500 ONLY PUMP COMPLETE / PV 500** Solo pompa completa
- 70000051*** **GPV 500 ON BASE PLATE** (su basamento) Hp. 2 three-phase
- 71110051** **GPV 500 ON BASE PLATE** (su basamento) Hp. 2 220V single phase (monofase)
- 70000053** **GPV 500 ON BASE PLATE** (su basamento) without electric motor (senza motore)
- 70000054** **GPV 500 ON VACUUM TANK** (su serbatoio) lt. 65 Hp. 2
- 71110054** **GPV 500 ON VACUUM TANK** (su serbatoio) lt. 65 Hp. 2 220V single phase (monofase)
- 70000055** **GPV 500 ON VACUUM TANK** (su serbatoio) lt. 28 Hp. 2
- 71110055** **GPV 500 ON VACUUM TANK** (su serbatoio) lt. 28 Hp. 2 220V single phase (monofase)
- 70000056** **GPV 500 ON VACUUM TANK** (su serbatoio) lt. 65 without electric motor (senza motore)
- 70000057** **GPV 500 VACUUM TANK** (su serbatoio) lt. 28 without electric motor (senza motore)


GPV 350 LUBRICATED

GPV 350 lubrificata

- 70001060** **PV 350 ONLY PUMP / PV 350**
Solo pompa nuda
- 70000060*** **PV 350 ONLY PUMP COMPLETE / PV 350** Solo pompa completa
- 70000061** **GPV 350 ON VACUUM TANK** (su serbatoio) lt. 45 Hp. 1,5
- 71110061** **GPV 350 ON VACUUM TANK** (su serbatoio) Lt. 45 Hp. 1,5 220V single phase (monofase)
- 70000062** **GPV 350 ON VACUUM TANK** (su serbatoio) lt. 45 without electric motor (senza motore)
- 70000065** **GPV 350 ON VACUUM TANK** (su serbatoio) lt. 28 Hp. 1,5
- 71110065** **GPV 350 ON VACUUM TANK** (su serbatoio) lt. 28 Hp. 1,5 220V single phase (monofase)
- 70000066** **GPV 350 ON VACUUM TANK** (su serbatoio) lt. 28 without electric motor (senza motore)
- 70000063** **GPV 350 ON BASE PLATE** (su basamento) Hp. 1,5
- 70000064** **GPV 350 ON BASE PLATE** (su basamento) without electric motor (senza motore)

OIL VACUUM PUMP DL TYPE - POMPA DEL VUOTO A OLIO MODELLO DL

 DL type pumps have side outlets. The outlets/inlets are all 2" and need 2"-1" 1/2. gas reductions. All the pulleys and the belts are "section A" of 13 mm. In DL type pumps the silencer is not included

 Le pompe modello DL hanno le uscite di lato. Le uscite/entrare sono tutte da 2" e hanno bisogno di riduzioni gas da 2"-1" 1/2. Tutte le pulegge e le cinghie sono "sezione A" 13 mm. Nelle pompe DL il silenziatore non è incluso

Fitting DL VP76



70000201*	PV 1000 DL WITH PULLEY 140 2A ONLY AND OILER - PV 1000 DL solo con puleggia 140 2A e oliatore
70000202	GPV 1000 DL ON BASE PLATE HP. 3 - LT/MIN 900 - GPV 1000 DL su basamento Hp. 3 - Lt/min 900
70000203	GPV 1000 DL ON BASE PLATE WITHOUT MOTOR - GPV 1000 DL su basamento senza motore
70000204	GPV 1000 DL ON BASE PLATE HP. 4 - LT/MIN 1000 - GPV 1000 DL su basamento Hp. 4 - Lt/min 1000

Fitting DL VP77



70000200	PV 1500 DL WITH PULLEY 160 2° ONLY AND OILER - PV 1500 DL solo con puleggia 160 2A e oliatore
70000205*	GPV 1500 DL ON BASE PLATE HP. 5,5 - LT/MIN 1450 - GPV 1500 DL su basamento Hp. 5,5 - Lt/min 1450
70000206	GPV 1500 DL ON BASE PLATE HP. 4 - LT/MIN 1300 - GPV 1500 DL su basamento Hp. 4 - Lt/min 1300
70000207	GPV 1500 DL ON BASE PLATE WITHOUT MOTOR - GPV 1500 DL su basamento senza motore

Fitting DL VP78

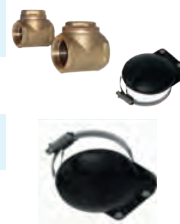


70000208*	PV 2200 DL WITH PULLEY 150 2B ONLY AND OILER - PV 2200 DL solo con puleggia 150 2B e oliatore
70000209	GPV 2200 DL ON BASE PLATE HP. 5,5 - LT/MIN 1800 - GPV 2200 DL su basamento Hp. 5,5 - Lt/min 1800
70000212	GPV 2200 DL ON BASE PLATE Hp. 5,5 - Lt/min 2000 - GPV 2200 DL su basamento Hp. 5,5 - Lt/min 2000
70000210	GPV 2200 DL ON BASE PLATE Hp. 7,5 - Lt/min 2300 - GPV 2200 DL su basamento Hp. 7,5 - Lt/min 2300
70000211	GPV 2200 DL ON BASE PLATE WITHOUT MOTOR - GPV 2200 DL su basamento senza motore

SILENCER FOR VACUUM PUMPS - SILENZIATORE PER POMPE VUOTO



00300094	G.P.V. 3300/2200 (L. 700 mm)
00300096	G.P.V. 1500/1000 (L. 500 mm)
00300098	G.P.V. 750/500 (L. 300 mm)
00300099	G.P.V. 350 NAKED / NUDO (L. 160 mm)



00300517	BRASS ANTI-RETURN VALVE 2" Valvola terminale a clapet 2" in ottone
00300518	BRASS ANTI-RETURN VALVE 1 1/4" - valvola terminale a clapet 1 1/4" in ottone
00300519	RUBBER ANTI-RETURN VALVE 2" + S/S COLLAR Valvola terminale 2" gomma + fascetta inox



FULLWOOD VACUUM PUMP, FITT. Q4 (1600 LT/MIN)

Pompa vuoto tipo Fullwood Q4 (1600 lt/min)

70000330
P.V. 1600 NAKED (NUDA)

70000331
P.V. 1600 + PULLEY 170 2A+ FAN
(+ PULEGGIA 2A)



00300420 OIL/AIR SEPARATOR 2" 1/2 Ø29 MM (FOR GPV 3300)
Separatore olio/aria 2" 1/2 ø29 mm (per GPV 3300)

00300421 OIL/AIR SEPARATOR 2" Ø29 MM (FOR GPV 2200)
Separatore olio/aria 2" ø29 mm (per GPV 2200)

00300422 OIL/AIR SEPARATOR 2" Ø25 MM (FOR GPV 1500/1000)
Separatore olio/aria 2" ø25 mm (per GPV 1500/1000)

00300423 OIL/AIR SEPARATOR 1" 1/4 Ø23 MM (FOR GPV 750/500)
Separatore olio/aria 1" 1/4 ø23 mm (per GPV 750/500)

BELTS / CINGHIE



A31

A45

A56

B56

A38

A46

A57

B57

A39

A48

A58

B58

A41

A49

B42

B59

A42

A51

B44

A43

A52

B52

A44

A55

B54

SPARE PARTS FOR VACUUM TANKS – RICAMBI PER SERBATOIO DEL VUOTO



1. **00300609**

JOINT FOR THE WINDOW'S TANK
Guarnizione finestrella serbatoio

2. **00300610**

PIN WASHER D. 8 - Rondella perno d. 8

3. **00300611**

SHEET FOR TANKS WINDOW IN PLASTIC
Finestrella serbatoio in plastica

4. **00300612**

SEEGER PIN D. 8 - Seger perno d. 8

5. **00300613**

SEAL GASKET CONDENSATE DISCHARGE
Guarnizione padellino scarico condensa

6. **00300614**

SEAL CONDESATE DISCHARGE IN PLASTIC
Padellino scarico condensa in plastica



00300595

DRY VACUUM PUMP VD-180
Pompa vuoto a secco VD-180

00300601

PUMP VD-180 COMPLETE ON TANK
Pompa VD-180 completa su serbatoio 18 lt, 0.75 Kw

00311595

SILENCER - Silenziatore



00300596

OIL VACUUM PUMP VD-350, COMPLETE WITH OILER, SILENCER AND PULLEY

Pompa vuoto VD-350, completa con oliatore, silenziatore e puleggia

00300602

PUMP VD-350 COMPLETE ON TANK
Pompa VD-350 completa su serbatoio 30 lt, 1,1 kw 220v-50 hz



00300597

POMPA VUOTO VD-750, COMPLETE WITH OILER, SILENCER AND PULLEY
Pompa vuoto VD-750, completa con oliatore, silenziatore e puleggia

00300603

PUMP VD-750 COMPLETE ON TANK 45 lt, 2,2 kw 380v-50 hz
Pompa VD-750 completa su serbatoio 45 lt, 2,2 kw 380v-50 hz

OIL VACUUM PUMP WITH ELECTRIC MOTOR POMPA DEL VUOTO A OLIO CON MOTORE ELETTRICO

AM/TS240

1 HP 240 LT/MIN. PUT ON VACUUM TANK. COMPLETE WITH BRASS SPRING VACUUM REGULATOR, VACUUM GAUGE AND SILENCER

1 HP 240 lt/min. Montata su serbatoio del vuoto. Completa di valvola regolazione vuoto a molla in ottone, vuotometro e silenziatore

AM/T0240

AS ABOVE WITHOUT VACUUM TANK.

Come sopra senza serbatoio del vuoto



DRY VACUUM PUMP WITH ELECTRIC MOTOR POMPA DEL VUOTO A SECCO CON MOTORE ELETTRICO

AM/TS180

0,75 HP 190 LT/MIN. PUT ON VACUUM TANK.

Montata su serbatoio del vuoto

AM/TS230

1 HP 230 LT/MIN. PUT ON VACUUM TANK.

Montata su serbatoio del vuoto.

AM/T180

0,75 HP 190 LT/MIN. WITHOUT VACUUM TANK

Senza serbatoio del vuoto.

AM/T0230

1 HP 230 LT/MIN. WITHOUT VACUUM TANK.

Senza serbatoio del vuoto.



MILKING BUCKET 25 LT.- SECCHIO MUNGITORE 25 LT.



AM/TX250

WITH S/S LID AND S/S TEAT CUP SHELLS. S/S CLAW OF 160 CC.

Per vacche con coperchio e cannelli in acciaio inox. Collettore inox 160 c/c

AM/TXC250

AS ABOVE FOR SHEEP/GOATS

Come sopra con gruppo per ovini o caprini



AM/TT240

CLEAR BUCKET WITH S/S LID AND S/S TEAT CUP SHELLS. S/S CLAW OF 160 CC.

Secchio trasp. con coperchio e cannelli in acciaio inox.

Collettore inox 160 c/c

AM/TTC240

AS ABOVE FOR SHEEP/GOATS

Come sopra con gruppo per ovini o caprini



00800193

"WOLF" AUTOMATIC WASHING SYSTEM

Sistema di lavaggio automatico "WOLF"



00300741

DRY VACUUM PUMP 230 LT/ MIN WITH TANK

Pompa vuoto a secco con serbatoio 230 lt/min



00300742

OIL VACUUM PUMP 230 LT/MIN WITH TANK

Pompa vuoto a olio con serbatoio 230 lt/min

COUPLING FOR PUMP - Giunto per pompa



88833365

DPV1600 (CORR. 94829902)

88833366

DPV2300 (CORR. 94829901)



PLASTIC BOTTLE FOR OILER
Bottiglia plastica per oliatore

- 00100174**
LT. 0,5
- 00100175**
LT. 1
- 00100176**
LT. 2

00100066
UNIVERSAL OILER FOR VACUUM PUMPS WITH BOTTLE

Oliatore universale per pompe vuoto con bottiglia

20090028
UPPER PLASTIC BODY
Corpo plastica superiore (10)

20090029
DRAFT STRIPS
Lamella di pescaggio (8)

20090030
BRASS NOZZLES
Beccucci in ottone (4)

20090031
SQUARED PLASTIC BODY
Bottiglia plastica quadrata (12)



00300229
TUBE FOR OILER
Tubo per oliatore

00300106
BOTTOM PLASTIC BODY
Corpo plastica inferiore (3)

00300107
SUPPORT BRACKETS
Quadretti di sostegno (5)



00400360
DL TYPE OILER
Oliatore modello dl

FITTING VP18-74-76-77-78
REF. 958550-90

DL TYPE OILER / OLIATORE MODELLO DL

00400361	2 - CORR. 95853802
00400362	3 - CORR. 22343514
00400363	4 - CORR. 95854001
00400364	5 - CORR. 95853903
00400365	6 - CORR. 95854101
00400366	8 - CORR. 95860201
00400367	7 - CORR. 95967280
00400368	9 - CORR. 95854501
00400369	10 - CORR. 95840901
00400370	11 - CORR. 98857701
00400371	12 - CORR. 95854301
00400372	13 - CORR. 90847901
00400373	14 - CORR. 95931382



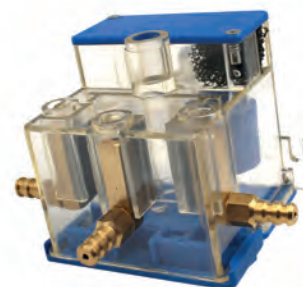
PERSIAN OIL SPECIFIC FOR VACUUM PUMPS
OLIO PERSIAN SPECIALE PER POMPE VUOTO



00111507 - LT. 5

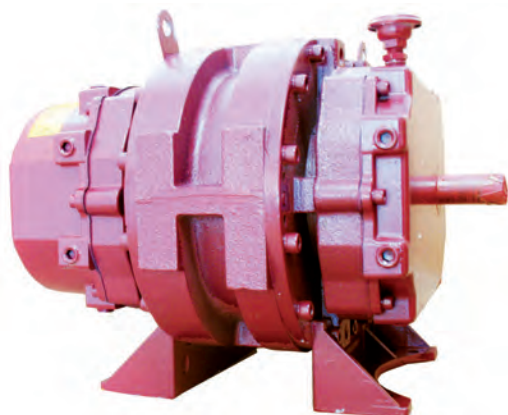


00100999 - LT. 20



88833359
OILER FW STYLE CORR. 041862
Oliatore tipo FULLWOOD CORR. 041862

BLOWER PUMPS - POMPE A LOBI



SUTORBILT LOBE VACUUM PUMPS (MADE IN USA – 2 YEARS WARRANTY)

Pompe vuoto a lobi sutorbilt (made in Usa – 2 anni di garanzia)

70000501	3-M PUMP HEAD, 2" PORTS (solo pompa, uscite 2")
70000502	4-H PUMP HEAD, 1 1/2" PORTS (solo pompa, uscite 1 1/2")
70000503	4-M PUMP HEAD, 2 1/2" PORTS (solo pompa, uscite 2 1/2")
70000504	5-H PUMP HEAD, 2 1/2" PORTS (solo pompa, uscite 2 1/2")
70000505	5-M PUMP HEAD, 4" PORTS (solo pompa, uscite 4")
70000506	6-M PUMP HEAD, 5" PORTS (solo pompa, uscite 5")
70000507	7-M PUMP HEAD, 6" PORTS (solo pompa, uscite 6")

PERFORMANCE AND SIZING CHART – Tabella delle prestazioni e del dimensionamento

MODEL	LT/MIN	HP	RPM	PORTS	SHAFT	PUMP PULLEY	MOTOR PULLEY	BELTS
3-M	1700	5	2550	2"	3/4"	46-2B	66-2B	B-59
4-H	1600	5	2175	1 1/2"	7/8"	48-2B	60-2B	B-62
4-H	2400	7 1/2	2900	1 1/2"	7/8"	48-2B	80-2B	B-66
4-M	2300	7 1/2	1920	2 1/2"	7/8"	58-2B	64-2B	B-65
4-M	2900	10	2400	2 1/2"	7/8"	58-2B	80-2B	B-67
5-H	2300	7 1/2	1520	2 1/2"	1 1/8"	60-2B	52-2B	B-62
5-H	2900	9	1915	2 1/2"	1 1/8"	60-2B	66-2B	B-65
5-H	3100	10	1975	2 1/2"	1 1/8"	60-2B	70-2B	B-65
5-M	4500	15	1875	4"	1 1/8"	80-3B	86-3B	B-72
5-M	5700	20	2400	4"	1 1/8"	80-3B	110-3B	B-75
6-M	7500	25	1825	5"	1 3/8"	68-4B	70-4B	B-67
6-M	9000	30	2130	5"	1 3/8"	70-4B	86-4B	B-72

70000508	4-H, with 5 HP drive kit	For Highline
70000509	4-H, with 7,5 HP drive kit	For Highline
70000510	4-M, with 7,5 HP drive kit	For Lowline
70000511	4-M, with 7,5 HP drive kit	For Highline
70000512	4-M, with 10 HP drive kit	For Lowline
70000513	5-H, with 7,5 HP drive kit	For Highline
70000514	5-H, with 9 HP drive kit	For Highline
70000515	5-H, with 10 HP drive kit	For Lowline
70000516	5-M, with 15 HP drive kit	For Lowline
70000517	5-M, with 20 HP drive kit	For Lowline
70000518	6-M, with 25 HP drive kit	For Lowline
70000519	6-M, with 30 HP drive kit	For Lowline
70000520	7-M, with 40 HP drive kit	For Lowline
70000521	Horizontal stand, ONLY	For 5 to 10 HP
70000522	4-H, with 5 HP drive kit	For 15 to 30 HP
70000523	4-H, with 5 HP drive kit	For 40 HP
70000525	Oil for blower pumps (0,946 lt)	



70000165
**3" FILTER T-SHAPE WITH
 1" OUTLET DRAIN**
 (Filtro 3" a forma di T
 con uscita di scarico 1").
**HIGHLY RECOMMENDED
 FOR ALL SYSTEMS**

CTA BLOWER PUMPS - POMPE A LOBI CTA



70000163
P.V. 3300 BLOWER BARE

70000155
P.V. 5000 BLOWER BARE

G.P.V. BLOWER PUMPS ON BRACKET – POMPE A LOBI SU BASAMENTO



G.P.V. 3300 BLOWER ON BRACKET WITH 1 SILENCER

70000164
3300 L/MIN AT 50 KPA – (7.5 KW)

70000166
4200 L/MIN AT 50 KPA – (9.2 KW)

G.P.V. 5000 BLOWER ON BRACKET WITH 1 SILENCER

70000159
5000 L/MIN AT 50 KPA – (11 KW)

70000160
6000 L/MIN AT 50 KPA – (11 KW)



G.P.V. 3300 BLOWER ON BRACKET WITH 2 SILENCERS

70000165
3300 L/MIN AT 50 KPA – (7.5 KW)

70000167
4200 L/MIN AT 50 KPA – (9.2 KW)

G.P.V. 5000 BLOWER ON BRACKET WITH 2 SILENCERS

70000157
5000 L/MIN AT 50 KPA – (11 KW)

70000158
6000 L/MIN AT 50 KPA – (11 KW)

G.P.V. BLOWER PUMPS IN SOUNDPROOF BOOTH



G.P.V. 3300 BLOWER ON BRACKET WITH SIL. SOUNDPROOF BOOTH, 1 SILENCER

70016002
3300 L/MIN AT 50 KPA – (7.5 KW)

70016003
4200 L/MIN AT 50 KPA – (9.2 KW)

70000245
SECOND SILENCER ENTER/EXIT (OPTION)

G.P.V. 3300 BLOWER ON BRACKET WITH SIL. SOUNDPROOF BOOTH, 1 SILENCER

70015502
5000 L/MIN AT 50 KPA – (11 KW)

70015503
6000 L/MIN AT 50 KPA – (11 KW)

70000246
SECOND SILENCER ENTER/EXIT (OPTION)

INVERTER CTA

79001031	INVERTER KW. 2,2 SPD100
79001032	INVERTER KW. 4 SPD100
79001033	INVERTER KW. 5,5 SPD100
79001034	INVERTER KW. 7,5 SPD100
79001035	INVERTER KW. 11 SPD100
79001036	INVERTER KW. 15 SPD100
79001006	PRESSURE SENSOR / TRANSDUCER – Sensore, trasduttore di pressione
79001026	CABLE FOR SENSOR (cavo per sensore) MT. 10
79001027	CABLE FOR SENSOR (cavo per sensore) MT. 20

OPTIONAL

79001030	DVM 100 DISPLAY – Visualizzatore DVM100
79001017	CABLE FOR DISPLAY MT.10 – Cavo per visualizzatore mt. 10
79001018	CABLE FOR DISPLAY MT.20 – Cavo per visualizzatore mt. 10
79001028	TEMPERATURE SENSOR KIT WITH MT.10 CABLE – Kit sensori di temperature con cavo mt. 10
79001029	TEMPERATURE SENSOR KIT WITH MT.20 CABLE – Kit sensori di temperature con cavo mt. 20







INSTALLATION - Installazione

RUBBER FITTINGS - RACCORDI IN GOMMA



SLEEVES
Manicotti

Ø mm	Ref.
30x30	20070300
40x30	20070301
36x36	50000399
38x38	20090006
40x40	20070302
50x40	20070303
50x50	20070304
63.5x50	20070305*
63.5x63.5	20070306
68x68	20070299
73x61	50000457
76.2x76.2	20070307*
90x73	50000538
90x90	20070308
110x110	50000542
125x125	50000543

*Rolled edges*Bordi arrotondati



BENDS WITH LARGE RADIUS
Curve largo raggio

Ø mm	Ref.
29x29	50000417
38x38	50000210
29x38	50415/04



REDUCED SLEEVES
Manicotti ridotti

Ø mm	Ref.
37x23,5	50000384
37x30,5	50000382
45x30,5	50000393
45x38	50000383
48x38	50000625
48x30	50000626 (corr FW 030264)



TEE SLEEVES
Manicotti a "T"

Ø mm	Ref.
30x30x30	50000376
38x38x38	20070309
40x40x40	20090009
50x50x38	50000392
50x50x50	20070310
61x61x61	50000407
73x73x73	50000431



ELBOWS
Curve

Ø mm	Ref.
8x16	00300368
12x30	00300372
13x28	50000374
16x16	50000612
18x18	50408/02
18x35	50036/54
25x25	20090007
28x32	00403543
(fitting WF 0018-1681-700)	
30x30	20070311
30x40	20070312
33x40	50000582
36x36	50000423
38x38	20090008
38x49	50000365
40x40	20070313
49x61	50000411
50x50	20070314
61x73	50000410
63x63	20070315
70x70	20070317
76x76	20070316



CLOSED STOPPER
Tappo chiuso

Ø mm	Ref.
Ø32	50000260
Ø38	20091860
Ø50	20091870
Ø63	50000308
Ø73	50000307

STOPPER WITH INOX EXIT Ø16 Tappo con uscita inox ø16



Ø mm	Ref.
Ø 32	5016/320
Ø 38	20090012
Ø 50	20090013
Ø 63	5016/318
Ø 76	5016/319

CONICAL STOPPER Tappo conico



Ø mm	Ref.
Ø 29X32 H.31	50000362
Ø 35X39 H.38	20093630
Ø 46X52 H. 41	20093640

PLUG Tappo



Ø mm	Ref.
Ø int. 26 Ø est. 54x77	50055/04
Ø int. 30 Ø est. 54x77	50055/05

BUTTERFLY VALVE Valvola butterfly



Ø mm	Ref.
Ø 38	20090016
Ø 50	20090017

BALL Sfera piena



Ø mm	Ref.
Ø12	522/0089
Ø20	522/0022
Ø22	522/0032
Ø25	522/0025
Ø30	522/0031
Ø35	522/0037
Ø40	522/0040
Ø90	522/0090



RUBBER BEND 60°
Curva gomma 60°
00622012 15,5 MM
00622105 12,5 MM



RUBBER ELBOW (S/S NIPPLE)
Curva gomma (nipplo inox)
00630111 32X22
00630190 45X18



REDUCING SLEEVE
Riduzione gomma
00630264 50X32



20093652
RUBBER STOPPER DL T.
96666302
Tappo gomma DL T.
96666302



00800151
RUBBER STOPPER
Ø16 MM WITH CHAIN
CORR. GM D381172
Tappo gomma ø16 con catena
corr. GM D381172

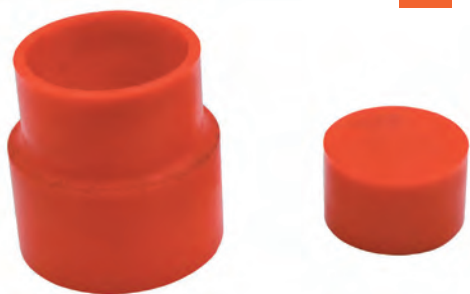


50000239
PLUG Ø14.5 INT.
Tappo ø14.5 Int.



50000339
PLUG
Tappo

1



"ADIPRENE" FITTINGS
Manicotti in adiprene

1	00100560	2 1/2"x2 1/2" (75x75 mm)
1	00100561	3"x 2 1/2" (90x75 mm)
1	00100562	2"x2 1/2" (60x75 mm)
1	00100563	2"x2" (60x60 mm)
1	00100564	3"x2" (90x60 mm)
1	00100565	3"x3" (90x90 mm)
1	00100566	1 1/2"x1 1/4" (50x40 mm)
1	00100567	1 1/2"x1" (32x50 mm)
1	00100568	1 1/4"x1" (32x40 mm)
1	00100571	1 1/4"-1 1/4" (40x40 mm)
1	00100569	2"x1 1/4" (60x40 mm)
1	00100570	2"x1 1/2" (60x50 mm)
1	00300108	4"x4" (110x110 mm)
1	00300109	4"x3" (110x90 mm)
1	00300110	4"x2" 1/2 (110x75 mm)

"ADIPRENE" STOPPERS
Tappi in adiprene

1	00300118	4" (110 mm)
1	00100572	3" (90 mm)
1	00100573	2" (60 mm)



70223866
RUBBER TEE 40/40/50 T. WF
TEE gomma 40/40/50 T. WF
CORR. 7009-2357-010

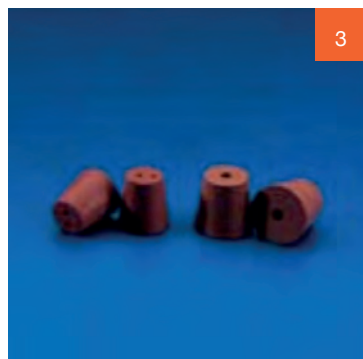
2



CONICAL STOPPERS
Tappi conici

Art	Ref.	Sup.	Inf.	H mm
2	209K1129	9	6	18
2	00300579	10	7	17
2	209K1131	12	9	18
2	209K1132	13	10	18
2	209K1133	15	11	18
2	209K1134	16	12	20
2	209K1135	18	13	22
2	209K1136	20	14	24
2	209K1137	23	16	26
2	209K1138	26	19	28
2	209K1139	30	21	29
2	209K1140	32	25	34
2	209K1142	37	28	37

3



CONICAL STOPPERS
Tappi conici

Art	Ref.	Sup.	Inf.	H mm
2	209K1143	42	32	41
2	209K1144	45	34	45
2	209K1145	48	37	50
2	209K1146	54	41	53
2	209K1147	60	43	60
2	209K1148	65	52	70
2	00300580	70	57	70
2	00300581	75	60	70
2	00300582	80	67	70
2	00300583	85	71	70
2	00300584	100	86	70
2	00300585	105	90	70
2	00300586	120	100	90



20186060
PRESSURE COMBI TAP Ø32
Rubinetto Combi a pressione Ø32
Corr. 95258181



00800264
RUBBER BEND Ø40 WF ST.
CORR. 7009-2360-010
Curva gomma Ø40 T. WF CORR. 7009-2360-010
00800265
RUBBER BEND Ø50 WF ST.
CORR. 7009-2360-000
Curva Gomma Ø50 T. WF CORR. 7009-2360-000



00800257
RUBBER PLUG Ø40 WF TYPE
CORR. 0018-1637-700
Tappo Gomma Ø40 MM, T. WF
CORR. 0018-1637-700
00800258
RUBBER PLUG Ø50 WF TYPE
CORR. 7009-2347-000
Tappo Gomma Ø50 MM, T. WF
CORR. 7009-2347-000

S/S AND PLASTIC MILK TAPS - RUBINETTI LATTE INOX E PLASTICA

DL COMBI COCK SYSTEM

Sistema combi cock tipo dl

20081110

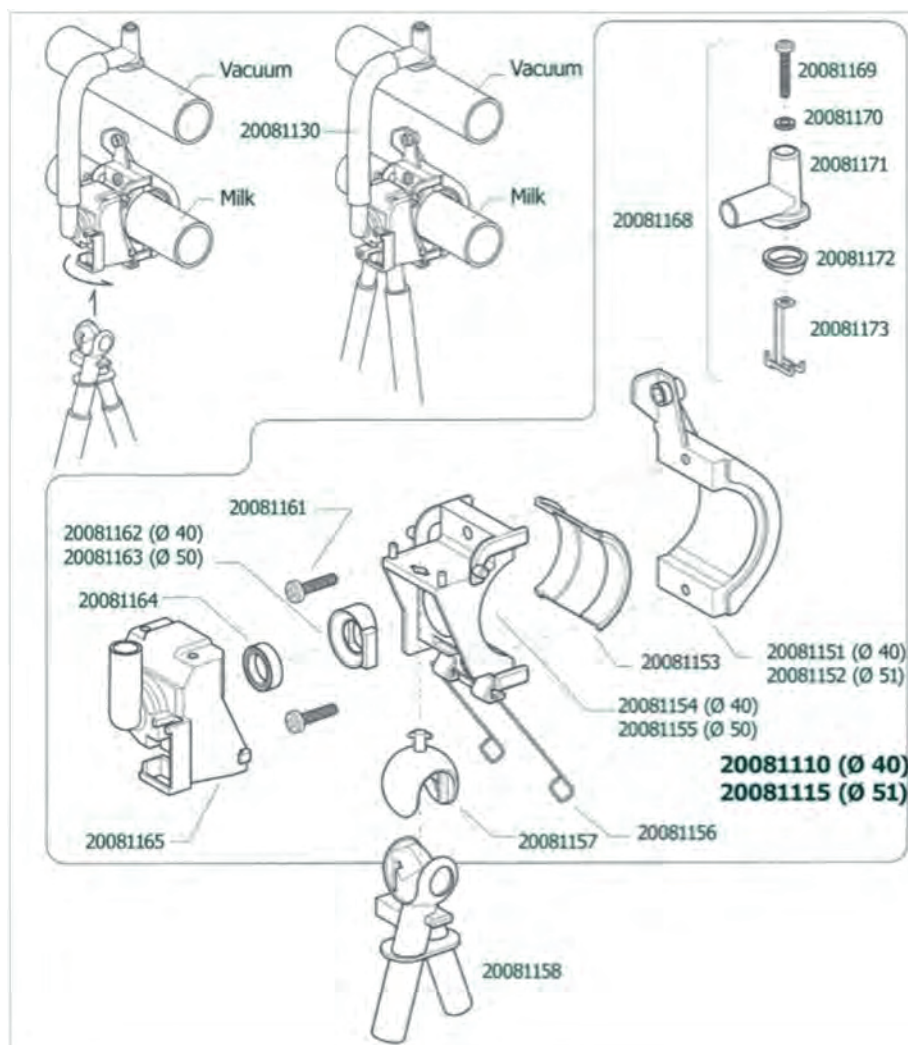
COMPLETE TAP Ø40

Rubinetto completo ø40

20081115

COMPLETE TAP Ø51

Rubinetto completo ø51



REF.	DES.
20081130	TRANSP. TUBE Tubo trasparente 14x24 (0,43 m)
20081151	SUPPORT Ø 40 - Supporto ø40 (corr. 968485-01)
20081152	SUPPORT Ø51 - Supporto ø51 (corr. 968298-01)
20081153	RUBBER JOINT - Guarnizione Gomma
20081154	MAIN BODY Ø 40 - Corpo principale Ø 40 (corr. 968484-01)
20081155	MAIN BODY Ø 51 - Corpo principale ø 51 (corr. 968297-01)
20081156	FASTENING WIRE Gancio
20081157	BALL - SEMISFERA (corr. 997519-01)
20081158	VACUUM AND MILK Y - Presa latte/vuoto (corr. 997520-01)
20081161	SCREW - Vite
20081162	JOINT FOR BODY Ø40/46,5 Guarnizione interna 40/46,5 (corr. 965423-01)

REF.	DES.
20081163	JOINT FOR BODY Ø52 Guarnizione interna ø52 (corr. 968900-01)
20081164	COVER JOINT - Guarnizione rubinetto latte (corr. 96850101)
20081165	COVER - Coperchio (corr. 998260-01)
20081168	CONNECTION SET FOR VACUUM Set connessione (corr. 995224-80)
20081169	SCREW M-5X30 - Vite M-5x30
20081170	RUBBER O-RING - O-ring gomma
20081171	VACUUM KNEE - Curva vuoto (corr. 988281-01)
20081172	JOINT FOR KNEE - Guarnizione Curva
20081173	FASTENING METAL - Gancio Metallo



GASKETS FOR TAPS WF
Guarnizioni per rubinetti WF

1	20070331	Ø 40
1	20070332	Ø 52

GASKETS FOR TAPS DL
Guarnizioni per rubinetti DL

2	20070333	Ø 40
2	20070334	Ø 52

GASKETS FOR WF TAPS
Guarnizioni per rubinetti WF

3	20070114	corr. 7009-4794-130
4	20070115	

S/S MILK TAP - Rubinetto inox

Art.	FOR TUBE - Per tubo	HOLE - Foro
5	00100139 38/52	Ø 14-16
5	00100140 63/76	Ø 14-16
5	00100141 38/52	Ø 16-18
5	00100142 63/76	Ø 16-18

PLASTIC MILK TAP - Rubinetto plastica

Art.	FOR TUBE - Per tubo	HOLE - Foro
6	00100143 40	Ø 14
6	00100144 50	Ø 14
6	00100145 40	Ø 16
6	00100146 50	Ø 16

GASKET FOR PLASTIC MILK TAP
Guarnizione rubinetto latte plastica

7	00100658	INTERNAL
8	00100659	EXTERNAL

90° S/S SLIDING OPENER
Aprivalvola inox curvo a 90°

9	00100147	Ø 16 int.
9	00111147	Ø 14 int.
9	00121247	Ø 16 INT. INVERTED, DL MODEL
9	00131347	Ø 14 INT. INVERTED, DL MODEL

GASKET FOR MILK TAP
Guarnizione per rubinetto latte

10	00100149	Ø 15 - UPPER - Superiore
10	00100757	Ø 17 - UPPER - Superiore
11	00100150	Ø 16 - LOWER - Inferiore
11	00100966	Ø 18 - LOWER - Inferiore

S/S SLIDING PLATE
Tappo copr rubinetto inox

12	00100148	
----	----------	--

PLASTIC MILK TAP Ø40 MM FITT.
WF - Rubinetto plastica
Ø40 mm tipo WF

13	00616100	
----	----------	--

S/S SLIDING OPENER 90° Ø16, WF TYPE - Aprivalvola 90° Ø 16, WF TYPE

14	00626200	
----	----------	--

MILKTAP INLET
Attacco rubinetto latte T.
Corr. DL 956758-01

15	00800371	
----	----------	--

NICKELED VACUUM TAPS WITH STAINLESS STEEL SCREWS RUBINETTI DEL VUOTO NICHELATI (CON VITI INOX)



1



2



3



4



5



6



7



8



9



10



11



12



13

VACUUM TAP WITH FLANGE

Rubinetto con flangia

1	00100048	3/4"-1" ANGLE - Curvo
1	00111148	1 1/4"- 1 1/2" ANGLE - Curvo
1	00111149	2" ANGLE - Curvo
2	00100049	3/4"-1" STRAIGHT - Dritto

THREADED VACUUM TAP

Rubinetto filettato

3	00100052	1/2" ANGLE - Curvo
3	00100053	3/8" ANGLE - Curvo
4	00100050	1/2" STRAIGHT - Dritto
4	00100051	3/8" STRAIGHT - Dritto

VACUUM VALVE 1/2" FOR TUBE

Preso vuoto 1/2" per tubo

5	00100054	3/4"-1"
5	00100055	1 1/4"- 1 1/2"
5	00100056	2" (CORR. 7009-3270-050)

WHITE GASKET FOR TAP

Guarnizione bianca per rubinetto

6	00111150	
---	----------	--

PLASTIC THREADED STRAIGHT

VACUUM TAP 1/2"

Rubinetto plastica filettato
diritto 1/2"

7	00100928	
---	----------	--

PLASTIC STRAIGHT VACUUM

TAP WITH FLANGE 3/4"-1"

Rubinetto plastica diritto con
flangia 3/4"-1"

8	00100929	
---	----------	--

BALL VACUUM TAPS

Rubineti a biglia

9	00100931	3/4"-1"
9	00100932	1 1/4"- 1 1/2"
10	20070102	1/2"

CONNECTING NIPPLE

Tubetto di connessione
Corr. 7027-2940-040

11	00100933	
----	----------	--

SPRING

Molletina a ragno

12	00100934	
----	----------	--

GASKET

Guarnizione

13	20070103	
----	----------	--

STAINLESS STEEL AND PLASTIC FITTINGS FOR PIPELINE RACCORDI INOX E PLASTICA PER TUBAZIONI



COMPLETE PLASTIC FITTING Raccordo completo in plastica

00100194	Ø 40
00100196	Ø 52
00300308	Ø 63
20090010	GASKET/Guarnizione per 00100194
20090011	GASKET/Guarnizione per 00100196
00300309	GASKET/Guarnizione per 00300308



COMPLETE S/S EXPANDING FITTING Raccordo completo inox a mandrinare

00100181	DN 10/25
00100182	DN 32
00100183	DN 40
00100184	DN 50
00100185	DN 60
00646400	DN 65
00100186	DN 80
00100187	DN 90/100
00100188	SMS Ø 25,4 = 1"
00100189	SMS Ø 38,1 = 1 1/2"
00100190	SMS Ø 50,8 = 2"
00100191	SMS Ø 63,5 = 2 1/2"
00100192	SMS Ø 76,2 = 3"



GASKET FOR S/S FITTINGS Guarnizione per raccordi inox

00600270	DN 10/25
00600271	DN 32
00600272	DN 40
00600273	DN 50
00600274	DN 60
00656500	DN65
00600275	DN 80
00600276	DN 90/100

DIN



GASKET FOR S/S FITTINGS Guarnizione per raccordi inox

00600277	SMS Ø 25,4 = 1"
00600278	SMS Ø 38,1 = 1 1/2"
00600279	SMS Ø 50,8 = 2"
00600280	SMS Ø 63,5 = 2 1/2"
00600281	SMS Ø 76,2 = 3"

SMS



00300150

UNIVERSAL KEY FOR EXPANDING FITTINGS
Chiave universale per raccordi a mandrinare

FITTING ALL MEASURES
Utilizzabile con tutte le misure



S/S 90° EXPANDING BEND Curva inox 90° a mandrinare

00141481	DN 32
00141482	DN 40
00141483	DN 50
00141484	DN 60
00141485	DN 65
00141486	DN 80
00141487	DN 100
00141488	Ø 38,1 = 1 1/2"
00141489	Ø 50,8 = 2"
00141490	Ø 63,5 = 2 1/2"
00141491	Ø 76,2 = 3"
00141492	Ø 101,6 = 4"

90° EXPANDING BEND AVERAGE RADIUS =3D

Curva a 90° RM=3D (largo raggio) con estremità a mandrinare

	DN	D	S	R	U
00100860	1" 1/4	31,8	1,25	93	136
00100862	1" 1/2	38,1	1,25	115	140
00100864	40	40,0	1,25	120	170
00100866	2"	50,8	1,25	150	225
00100867	2"	50,8	1,50	150	225
00100868	50	52,0	1,25	150	225
00100873	2" 1/2	63,5	1,50	185	240
00100874	70	70,0	2,00	210	250
00100875	3"	76,2	1,65	215	250



S/S EXPANDING TEE
Tee inox a mandrinare

00151581	DN 32	00151587	DN 100
00151582	DN 40	00151588	Ø 38,1 = 1 1/2"
00151583	DN 50	00151589	Ø 50,8 = 2"
00151584	DN 60	00151590	Ø 63,5 = 2 1/2"
00151585	DN 65	00151591	Ø 76,2 = 3"
00151586	DN 80	00151592	Ø 101,6 = 4"



CLAMPING LUGS FOR CUTTING TUBES
Morsetto per taglio tubi

00282825	DIN 25 (28)
00282832	DIN 32 (34)
00282840	DIN 40 (40)
00282850	DIN 50 (52)
00282860	DIN 60 (60)
00282865	DIN 65 (70)
00282880	DIN 80 (85)
00282890	DIN 90 (93)
00282899	DIN 100 (106)
00292910	BS 1" (25,4)
00292915	BS 1 1/2" (38,1)
00292920	BS 2" (50,8)
00292925	BS 2 1/2" (63,5)
00292930	BS 3" (76,2)
00292935	BS 3 1/2" (88,9)
00292940	BS 4" (101,6)



S/S BUTTERFLY VALVE ON QUICK COUPLING
Valvola a farfalla inox su raccordo rapido

00100629	1" 1/2= 38,1 mm
00100630	DN 40= 40 mm
00100631	2"= 50,8 mm
00100634	DN 50= 52 mm
00100632	2" 1/2= 63,5 mm
00100633	3"= 76,2 mm



VALVE FOR VACUUM LINE - PVC
Valvola a ghigliottina pvc x linea vuoto

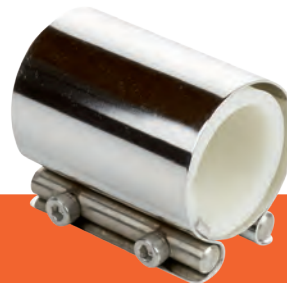
00100398	1" 1/2= 50 mm
00100399	2"= 63 mm
00100400	2" 1/2= 75 mm
00100401	3"= 90 mm
00100402	4"= 110 mm
00100403	1" 1/2 (imperial 48 mm)
00100404	2"= (imperial 60,3 mm)
00100405	3"= (imperial 88,5 mm)



TUBE EXPANDER WITH 5 ROLLS FOR S/S TUBES AND BENDS

Mandrino allargatubi a 5 rulli per tubi e curve in acciaio inox

00313100	DIN 25	00232300	BS 2"
00323200	DIN 32	00242400	BS 2 1/2"
00333300	DIN 40	00252500	BS 3"
00343400	DIN 50	00262600	BS 3 1/2"
00353500	DIN 60	00272700	BS 4"



COMPLETE S/S FITTING
Raccordo rapido inox completo

Art. Diametro

WHITE GASKETS FOR S/S FITTING
Guarnizioni bianche per raccordo rapido

00121197	Ø 31,75 mm	1 1/4"	L. 60 mm	20070320
00100197	Ø 34 mm		L. 60 mm	20070321
00100854	Ø 38,1 mm	1 1/2"	L. 60 mm	20070322
00100198	Ø 40 mm	DN 40	L. 60 mm	20070323
00100855	Ø 50,8 mm	2"	L. 60 mm	20070324
00100199	Ø 52 mm	DN 50	L. 60 mm	20070325
00100200	Ø 63,5 mm	2 1/2"	L. 80 mm	20070326
00100201	Ø 76,2 mm	3"	L. 80 mm	20070327
00100856	Ø 63,5 mm	2 1/2"	L. 100 mm	20070328
00100857	Ø 70 mm		L. 100 mm	20070329
00100858	Ø 76,2 mm	3"	L. 100 mm	20070330

TRI-CLAMP TRI-CLAMP	V-CLAMP FASCETTE	ROLL ON FERRULE TRONCHETTI	GASKET GUARNIZIONI
1" 1/2= 38,1 mm	00100457	00100640	20070118
40= 40 mm	00100458	00100641	20070119
2"= 50,8 mm	00100459	00100642	20070120
2" 1/2= 63,5 mm	00100460	00100643	20070121
3"= 76,2 mm	00100461	00100644	20070122



BRACKET WF TYPE
Supporto tipo WF

20090038 Ø 40
20090039 Ø 50



SUPPORT WF TYPE
Sostegno tipo WF

20090040 Ø 40
20090041 Ø 50



S/S NIPPLE
Tubetto inox

	Ø Int	Ø Est	L.
00100509	13	16	100
00100510	16	18	100
00100511	20	22	100
00100512	23	25	100

S/S PIPE SLIDE BRACKET - SUPPORTI INOX PER TUBAZIONI



00600187
L. 500 mm



HORIZONTAL
Orizzontali
00100754
L. 300 mm



VERTICAL
Verticali
00100755
L. 400 mm
00100756
L. 600 mm

STAINLESS STEEL CLAMPS - FASCETTE INOX PER SUPPORTO



For ref. / Per art. 00600187

00600188 For tube Ø 40
00600189 For tube Ø 52
00600190 For tube Ø 63
00600191 For tube Ø 70
00600192 For tube Ø 76



For ref. / Per art. 00100754-00100755-00100756

20070155 - 32-50 mm (1"1/4-1"1/2)
20070156 - 50-70 mm (2"-2"1/2)
20070157 - 62-80 mm (2"1/2-3")
20070158 - 80-100 mm (4")

PLASTIC CLAMP FOR BRACKET

Attacco plastica per supporto

20182750	40 mm
20182751	42 mm
20182752	48.5 mm
20182753	50 mm
20182754	51 mm
20182755	75 mm



20182756 PLASTIC CLAMP CROSS FIX SET

Set fissaggio
"A CROCE"



20182757 PLASTIC CLAMP STRAIGHT FIX SET

Set fissaggio
"DRITTO"



20182758 PLASTIC CLAMP RAIL FIX SET

Set fissaggio per
binario



20182759 PLASTIC CLAMP WALL FIX SET

Set fissaggio a muro



CLIP PLASTIC SADDLE CLAMP

Collare in plastica a clip

2018-9001	50x1"
2018-9002	50x1/2"
2018-9003	75x1"
2018-9004	75x1/2"
2018-9005	90x1"
2018-9006	90x1/2"





1



2



3



4



5



6

S/S MILK INLETS - Prese latte inox

Art.	Inlet / Nipplo (mm)	For Tube / Per tubo (mm)	
1	00111382	14x16	Ø 38-40
1	00111383	14x16	Ø 50,8-52
1	00100382	16x18	Ø 38-40
1	00100383	16x18	Ø 50,8-52
1	00100384	16x18	Ø 63,5
1	00100385	16x18	Ø 76,2
1	00100801	20x22	Ø 38-40
1	00100802	20x22	Ø 50,8-52
1	00100803	20x22	Ø 63,5
1	00100804	20x22	Ø 76,2

WITH HOSE CLAMP - Con fascetta

Art	Inlet / Nipplo (mm)	For Tube / Per tubo (mm)	
2	00121281	14x16	Ø 31-53
2	00121282	14x16	Ø 63-77
2	00121283	16x18	Ø 31-53
2	00121284	16x18	Ø 63-77
2	00121285	20x22	Ø 31-53
2	00121286	20x22	Ø 63-77
2	00121287	24x26	Ø 31-53
2	00121288	24x26	Ø 63-77

WITH BENT INLET 90° - Con tubo curvo 90°

Art	Inlet / Nipplo (mm)	For Tube / Per tubo (mm)	
3	00100805	14x16	Ø 38-40
3	00100806	14x16	Ø 50,8-52
3	00100807	14x16	Ø 63,5
3	00100387	16x18	Ø 50,8-52

3	00100386	16x18	Ø 38-40
3	00100387	16x18	Ø 50,8-52
3	00100388	16x18	Ø 63,5
3	00100389	16x18	Ø 76,2
3	00100809	20x22	Ø 38-40
3	00100810	20x22	Ø 50,8-52
3	00100811	20x22	Ø 63,5
3	00100812	20x22	Ø 76,2

BENT INLET 90° WITH HOSE CLAMP - Tubo curvo 90° con fascetta

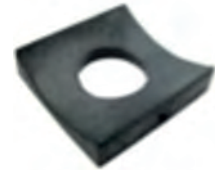
Art	Inlet / Nipplo (mm)	For Tube / Per tubo (mm)	
4	00100821	14x16	Ø 31-53
4	00100822	14x16	Ø 63-77
4	00100823	16x18	Ø 31-53
4	00100824	16x18	Ø 63-77

BENT INLET 180° WITH HOSE CLAMP - Tubo curvo 180° con fascetta

Art	Inlet / Nipplo (mm)	For Tube / Per tubo (mm)	
5	00100825	14x16	Ø 31-53
5	00100826	14x16	Ø 63-77
5	00100827	16x18	Ø 31-53
5	00100828	16x18	Ø 63-77

WITH BENT INLET 180° - Con tubo curvo 180°

Art	Inlet / Nipplo (mm)	For Tube / Per tubo (mm)	
6	00100813	14x16	Ø 38-40
6	00100814	14x16	Ø 50,8-52
6	00100815	14x16	Ø 63,5
6	00100816	14x16	Ø 76,2
6	00100390	16x18	Ø 38-40
6	00100391	16x18	Ø 50,8-52
6	00100392	16x18	Ø 63,5
6	00100393	16x18	Ø 76,2
6	00100817	20x22	Ø 38-40
6	00100818	20x22	Ø 50,8-52
6	00100819	20x22	Ø 63,5
6	00100820	20x22	Ø 76,2



GASKET FOR MILK ENTRY

Guarnizione per presa latte

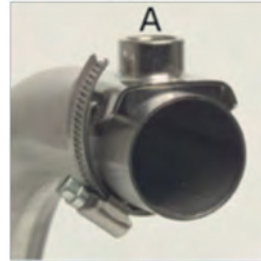
Ø 16	00100179	00111393
Ø 18	00100210	00111394
Ø 22	00100211	00111395
Ø 24-26		00111396



S/S TUBE CLIP WITH 1/2" NIPPLE

Morsetto stringitubo inox con tronchetto filettato 1/2"

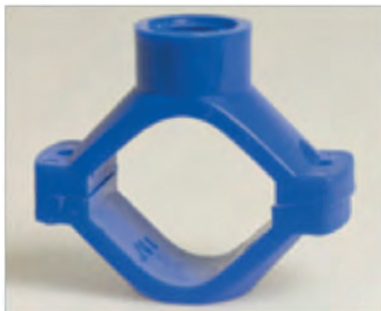
00100540	DN 25 = Ø28
00100541	DN 32 = Ø34
00100542	DN 40 = Ø40
00100543	DN 50 = Ø52
00100544	DN 65 = Ø70
00100545	DN 80 = Ø80
00100546	DN 100 = Ø100



CLAMP MILK VALVE WITH THREAD (gasket included)

Presa latte inox dritta con filetto (guarnizione inclusa)

	Ø	A
00300130	32-51 mm	3/8"
00300131	32-51 mm	1"
00300132	60-80 mm	3/8"
00300133	60-80 mm	1"
00300134	80-100 mm	3/8"
00300135	80-100 mm	1"



PLASTIC TUBE CLAMP , SCREWS NOT INCLUDED, 1/2" THREAD

Morsetto in plastica per tubo, viti non incluse, filetto 1/2"

00300840	Ø 25.4 mm (1") - BLACK / NERO
00300841	Ø 38-40 mm (1 1/2") - BLACK / NERO
00300844	Ø 50 mm (2") - BLACK / NERO
00300845	Ø 63 mm (2 1/2") - BLACK / NERO
00300846	Ø 76 mm(3") - BLACK / NERO
00300847	Screws 28x6.2 mm, flat head- Viti 28x6.2 mm, testa piatta
00300848	Screws 28x6.2 mm, cross head - Viti 28x6.2 mm, testa a croce



PVC BOLT SADDLE WITH FEMALE THREAD

Collari per tubo pvc con filetto femmina

00300202	40 mm x 1/2"
00300203	40 mm x 1"
00300204	50 mm x 1/2"
00300205	50 mm x 1"
00300206	63 mm x 1/2"
00300207	63 mm x 1"
00300208	75 mm x 1/2"
00300209	75 mm x 1"
00300210	90 mm x 1/2"
00300211	90 mm x 1"

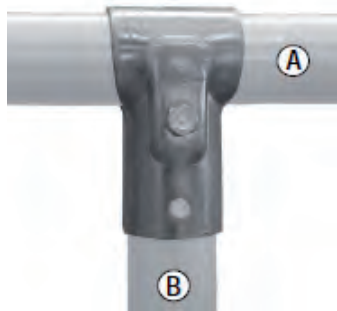


TUBE CLIP

Fascetta stringitubo

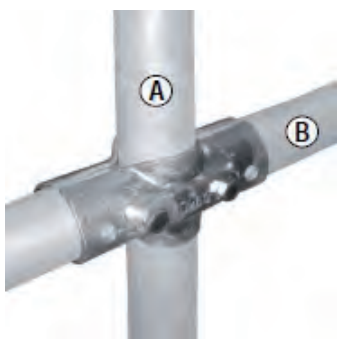
00100533	Ø25
00100534	Ø32
00100535	Ø40
00100536	Ø50
00100537	Ø63
00100538	Ø75
00100539	Ø90

T-CLAMP GALVANISED, 1 BOLT – Morsetto a “T” a 1 bullone



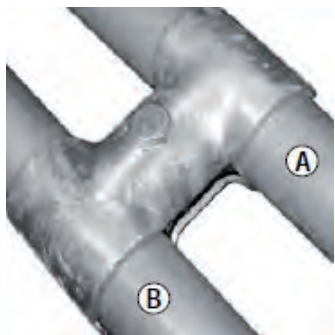
Ref.	Measures			N.	Bolts/Bulloni			Pack
	A	x	B		N.	Measures		
9010-0202	1/2	x	1/2	1	8	x	40	25
9010-0302	3/4	x	1/2	1	8	x	40	25
9010-0303	3/4	x	3/4	1	8	x	50	25
9010-0402	1"	x	1/2	1	8	x	40	25
9010-0403	1"	x	3/4	1	10	x	45	25
9010-0404	1"	x	1"	1	10	x	60	25
9010-0503	1"1/4	x	3/4	1	10	x	60	25
9010-0504	1"1/4	x	1"	1	10	x	60	25
9010-0505	1"1/4	x	1"1/4	1	10	x	70	25
9010-0506	1"1/4	x	1"1/2	1	10	x	80	25
9010-0603	1"1/2	x	3/4	1	10	x	50	25
9010-0604	1"1/2	x	1"	1	10	x	70	25
9010-0605	1"1/2	x	1"1/4	1	10	x	70	25
9010-0606	1"1/2	x	1"1/2	1	12	x	80	25
9010-0607	1"1/2	x	2"	1	12	x	90	10
9010-0704	2"	x	1"	1	10	x	70	25
9010-0705	2"	x	1"1/4	1	12	x	70	25
9010-0706	2"	x	1"1/2	1	12	x	90	10
9010-0707	2"	x	2"	1	12	x	90	10
9010-0708	2"	x	2"1/2	1	12	x	100	10
9010-0806	2"1/2	x	1"1/2	1	12	x	80	10
9010-0807	2"1/2	x	2"	1	12	x	100	10

CROSS 2 BOLTS – Crociera a 2 bulloni



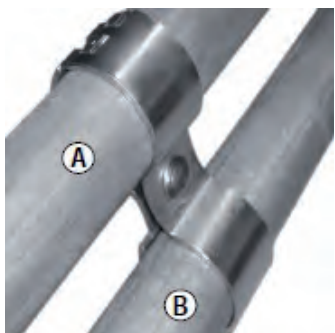
Ref.	Measures			N.	Bolts/Bulloni			Pack
	A	x	B		N.	Measures		
9160-0202	1/2	x	1/2	2	8	x	40	25
9160-0302	3/4	x	1/2	2	10	x	40	25
9160-0303	3/4	x	3/4	2	10	x	45	25
9160-0403	1"	x	3/4	2	10	x	45	25
9160-0404	1"	x	1"	2	10	x	50	25
9160-0504	1"1/4	x	1"	2	10	x	55	25
9160-0505	1"1/4	x	1"1/4	2	10	x	60	25
9160-0604	1"1/2	x	1"	2	10	x	55	25
9160-0605	1"1/2	x	1"1/4	2	10	x	60	10
9160-0606	1"1/2	x	1"1/2	2	12	x	70	10
9160-0705	2"	x	1"1/4	2	10	x	70	10
9160-0706	2"	x	1"1/2	2	12	x	70	10
9160-0707	2"	x	2"	2	12	x	90	10
9160-0806	2"1/2	x	1"1/2	2	12	x	80	10
9160-0807	2"1/2	x	2"	2	12	x	90	10

DOUBLE CLAMP – Morsetto doppio



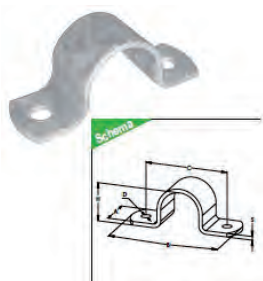
Ref.	Measures			N.	Bolts/Bulloni			Pack N.
	A	x	B		Measures			
9050-0303	3/4	x	3/4	1	10	x	45	25
9050-0403	1"	x	3/4	1	10	x	45	25
9050-0404	1"	x	1"	1	10	x	50	25
9050-0503	1"1/4	x	3/4	1	10	x	45	25
9050-0504	1"1/4	x	1"	1	10	x	55	25
9050-0505	1"1/4	x	1"1/4	1	10	x	60	25
9050-0603	1"1/2	x	3/4	1	10	x	45	25
9050-0604	1"1/2	x	1"	1	10	x	55	25
9050-0605	1"1/2	x	1"1/4	1	10	x	60	25
9050-0606	1"1/2	x	1"1/2	1	10	x	50	25
9050-0704	2"	x	1"	2	10	x	55	25
9050-0705	2"	x	1"1/4	2	10	x	60	25
9050-0706	2"	x	1"1/2	1	12	x	70	10
9050-0707	2"	x	2"	1	12	x	70	10

DOUBLE CLAMP, GRAFTED – Morsetto doppio graffato



Ref.	Measures			N.	Bolts/Bulloni			Pack N.
	A	x	B		Measures			
9051-4040	40	x	40	1	8	x	25	10
9051-4006	40	x	1"1/2	1	8	x	25	10
9051-5006	50	x	1"1/2	1	8	x	25	10

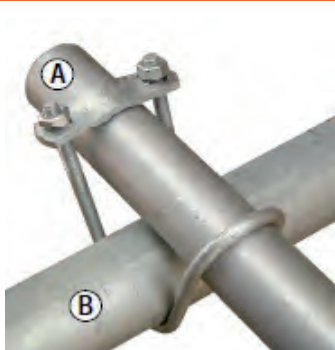
COLLAR CLAMP HEAVY MODEL – Cavallotto a collare pesante



HEAVY/Pesante

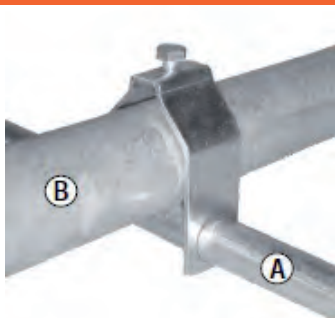
Ref.	Measures	A	S	B	C	H	D
9220-0400	1"	40	4	95	71	28	8.5
9220-0500	1"1/4	40	4	120	89	38	11.0
9220-0600	1"1/2	40	4	130	95	43	13.5
9220-0700	2"	40	4	142	108	56	13.5
9220-0800	2"1/2	40	4	153	119	71	13.5
LIGHT/Leggero							
9225-0400	1"	25	4	95	71	28	8.5
9225-0500	1"1/4	25	4	121	90	38	10.5
9225-0600	1"1/2	30	4	145	106	43	10.5
9225-0700	2"	30	4	142	103	56	10.5
9225-0701	2"	30	3	142	105	55	10.5

WIRE CLAMP (OPEN) – Morsetto a filo (aperto)



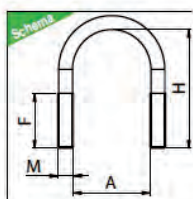
Ref.	Measures			N.	Bolts/Bulloni		Pack N.
	A	x	B		Measures		
9130-0202	1/2	x	1/2	2	M 8		100
9130-0204	1/2	x	1"	2	M 8		100
9130-0303	3/4	x	3/4	2	M 8		100
9130-0304	3/4	x	1"	2	M 8		100
9130-0305	3/4	x	1"1/4	2	M 8		100
9130-0404	1"	x	1"	2	M 8		100
9130-0405	1"	x	1"1/4	2	M 8		100
9130-0406	1"	x	1"1/2	2	M 8		100
9130-0407	1"	x	2"	2	M 8		100
9130-0505	1"1/4	x	1"1/4	2	M 10		50
9130-0506	1"1/4	x	1"1/2	2	M 10		50
9130-0507	1"1/4	x	2"	2	M 10		50
9130-0606	1"1/2	x	1"1/2	2	M 10		50
9130-0607	1"1/2	x	2"	2	M 10		50
9130-0608	1"1/2	x	2"1/2	2	M 10		50
9130-0706	2"	x	1"1/2	2	M 10		50
9130-0707	2"	x	2"	2	M 10		50

CRISSCROSS CLAMP – Morsetto incrociato



Ref.	Measures			N.	Bolts/Bulloni			Pack N.
	A	x	B		Measures			
9110-0204	1/2	x	1"	1	8	x	20	50
9110-0205	1/2	x	1"1/4	1	8	x	20	50
9110-0206	1/2	x	1"1/2	1	8	x	20	50
9110-0207	1/2	x	2"	1	8	x	20	50

THREADED CLAMP – Cavallotto a filo



Ref.	Measures	M	A	H	F
9239-0400	34	M8	37	81	45
9239-0500	40-42	M8	44	90	45
9239-0600	48-52	M8	52	100	45
9239-0700	60-64	M8	64	108	45
9239-0800	76	M8	70	128	40

WALL BRACKET – Supporto scorrevole a muro



Ref.	Measures
9316-0100	100
9316-0150	150
9316-0200	200
9316-0250	250
9316-0300	300
9316-0350	350
9316-0400	400
9316-0500	500

CRISSCROSS CLAMP – Morsetto incrociato



Ref.	Measures	Bolts/Bulloni				Pack
		N.	Measures			N.
00111843	1/2	1	10	x	25	10
00111844	3/4	1	10	x	25	10
00111845	1"	1	10	x	25	10
00111846	1"1/4	1	10	x	25	10
00111848	1"1/2	1	10	x	25	10
00111849	2"	1	10	x	25	10



00100843
S/S WALL BRACKET WITH TUBE 1/2"
 Supporto a muro inox



80006531
SPRING FOR SEQUENTIAL GATE, LEFT
 Molla x cancello sequenz. Sx
 Corr. DL 4780006531

80006532
SPRING FOR SEQUENTIAL GATE, RIGHT
 Molla x cancello sequenz. Dx
 Corr. DL 4780006532



3400016
DRAIN VALVE
valvola drenaggio 1/2"

3400017
DRAIN VALVE
valvola drenaggio 3/4"



00100216
DRAIN VALVE 3/8" DL TYPE
Valvola di drenaggio 3/8" tipo DL
corr. 96371680



20090042
RUBBER DRAIN VALVE
DL TYPE
Valvola drenaggio in gomma tipo DL
corr. 957845-01



20090043
BRASS DRAIN VALVE, 1/2" BSP
Valvola drenaggio in ottone 1/2" BSP



20090044
DRAIN VALVE
WF TYPE
Valvola drenaggio tipo WF
corr. 7047-1935-010
corr. Fw 067556 (744111)



50000338
DRAIN PLUG Ø14
Valvola spurgo ø14
CORR. GM 381127



00800159
DRAIN VALVE
Valvola drenaggio
T. DAIRYMASTER JT 302
corr. 10480127

PLASTIC FITTINGS FOR DIFFERENT SOLUTIONS - RACCORDI IN PLASTICA PER USI DIVERSI



BEND - Gomito

00100515 1/2" - 1/2"
00100516 1/2" - 3/4"



CROSS - Croce

00100517 1/2"



CONNECTION RUBBER

Portagomma
00100518 1/2"-3/8"

* especially suggested for assembling trolley milking machines- * soprattutto indicati per l'assemblaggio delle mungitrici carrellate



18-110763
PIPE UNION PVC Ø63
Bocchettone PVC Ø63 mm



PVC BEND
Curva PVC
18-110102 50 MM
18-110103 63 MM



PVC TEE
TEE PVC
18-110247 50 MM
18-110248 63 MM



PVC MANIFOLD
Manicotto PVC
18-110618 50 MM
18-110619 63 MM
18-110306 63/50 MM
18-110305 63/40 MM
18-110304 50/40 MM





MILK CONTAINERS & DAIRY EQUIPMENT

Contenitori Latte e attrezzature casearie



STAINLESS STEEL BUCKET
Secchio inox

ROLLED EDGE Bordo arrotolato	FULL EDGE Bordo massiccio		Ø BASE	Ø OPENING	H	KG
00111454	00100454*	LT. 25	330	180	425	4.5
00111455	00100455*	LT. 30	330	180	485	4.9
00111456*	00100456*	LT. 34	330	180		

* ON DEMAND



STAINLESS STEEL CAN WITH PLASTIC LID (Ø OPENING 200 MM)

Bidone inox con coperchio in polietilene (ø bocca mm. 200)

		Ø BASE	Ø OPENING	H	KG
20070188	LT. 50	330	217	710	6.8
20070189	LT. 40	330	217	600	5.9
00100937	LT. 30	330	217	460	5.0
00100936	LT. 20	330	217	360	4.3

CLEAR BUCKET IN MACROLON - Secchio trasparente in Macrolon



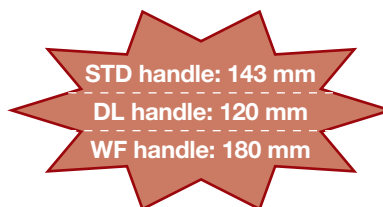
		LT. 30
00100519	STD HANDLE Manico STD	
00111519	DL HANDLE Manico DL	
00122519	WF HANDLE (GREEN BOTTOM) Manico WF (Fondo Verde)	
20090079	STD HANDLE Manico STD. per 00100519	
20090080	DL HANDLE Manico DL. per 00111519	
20090081	WF HANDLE Manico WF. per 00122519	



		LT. 25
00100078	STD HANDLE Manico STD	
00111178	DL HANDLE Manico DL	
20090082	STD HANDLE Manico STD per 00100078	
20090083	DL HANDLE Manico DL per 00111178	

(STANDARD COLOUR: BLUE. ALSO AVAILABLE ON DEMAND WITH GREEN, ORANGE, RED BOTTOM)

(Colore standard: blu. Disponibili a richiesta anche con fondo verde, arancione, rosso)



STAINLESS STEEL CAN WITH S/S PRESSION LID

Bidone inox con coperchio a pressione in acciaio inox

		Ø BASE	H	KG
00100967	LT. 20	340	395	5.6
00100968	LT. 30	340	485	6.3
00100969	LT. 40	340	585	9.4



STAINLESS STEEL CAN WITH LEVER CLOSURE. STAINLESS STEEL AND ALUMINIUM ALLOY LEVER

Bidone inox con chiusura a leva. Coperchio in acciaio inox e leva in lega di alluminio

		Ø BASE	H	KG
00100896	LT. 20	340	430	6.8
00100897	LT. 30	340	520	7.5
00100898	LT. 40	340	620	10.5



MILK CONTAINERS & DAIRY EQUIPMENT

Contenitori Latte e attrezzature casearie



ALUMINIUM MILK CAN WITH LEVER CLOSURE

Bidone alluminio con coperchio a leva

		Ø BASE	Ø OPENING	H	KG
20090075	LT. 10	340	220	300	2
00100576	LT. 20	340	220	430	3.1
00100577	LT. 30	340	220	530	4.2
00100578	LT. 40	340	220	560	5.2
00100579	LT. 50	340	220	660	5.8



ALUMINIUM CAN

Bidone alluminio

		Ø BASE	Ø OPENING	H	KG
00100610	LT. 50	340	220	660	5.8
20090072	LT. 40	340	220	560	5.2
20090073	LT. 30	340	220	530	4.2
20090074	LT. 20	340	220	430	3.1

PLASTIC LID FOR MILK CAN

Coperchio plastica per bidone



00100611	Ø 200
00300549	Ø 210
00300550	Ø 217
00111611	Ø 220

RUBBER LID FOR CANS

Coperchio chiusura bidoni in gomma flessibile



00300236	Ø 185
00300237	Ø 220
00300238	Ø 225

STAINLESS STEEL CAN WITH S/S LID AND CLOSURE CLIP

Bidone inox con coperchio inox e clip di chiusura



	LT.	Ø BASE	Ø	H.	KG
00300598	10	240 mm	200 mm	345 mm	3.0 kg
00300590	20	330 mm	217 mm	370 mm	4.9 kg
00300591	25	330 mm	217 mm	420 mm	5.2 kg
00300592	30	330 mm	217 mm	470 mm	5.6 kg
00300593	35	330 mm	217 mm	540 mm	5.9 kg
00300594	40	330 mm	217 mm	610 mm	6.7 kg
00300599	50	330 mm	217 mm	750 mm	7.5 kg

ANTISHOCK PLASTIC MILK CHURN (Lid included)

Bidone per latte in plastica antiurto (Coperchio incluso)



		Ø BASE mm	H mm
00611150	LT. 5	170	340
00611151	LT. 10	210	415



	LT.	Ø	H.	Peso gr
00611152	25	285	544	1450
00611153	50	359	675	2700
00611157	LID FOR / Coperchio per 00611152			
00611156	LID FOR / Coperchio per 00611153			

ECOBUCKET BY INTERPULS



2619001 30 lt, 145 mm STD HANDLE

2619006 23 lt, 145 mm STD HANDLE

PLASTIC MILK CHURN WITH PRESSURE LID AND S/S HANDLE

Bidone plastica con coperchio a pressione e manico in acciaio inox



00100168 Lt. 5

00100169 Lt. 10

00100170 Lt. 20

00100171 Lt. 40

00111168 LID FOR / Coperchio per 00100168

00111169 LID FOR / Coperchio per 00100169

00111170 LID FOR / Coperchio per 00100170

00111171 LID FOR / Coperchio per 00100171

ALUMINIUM MILK CANS WITH MUSHROOM LID - Bidoni latte in alluminio con coperchio a fungo



Art.	CAPACITY Capacità	H CM Altezza cm	Ø BOTTOM CM Ø Fondo cm	Ø MOUTH CM Ø Bocca cm
00100621	LT. 1	19	10.5	7.5
00100622	LT. 2	22	12	8.2
00100623	LT. 3	23.5	15	10.5
00100624	LT. 5	27	18	11
00100625	LT. 7	29.2	20	14.2
00100626	LT. 9	33	21	14.2
00100627	LT. 11	33	23.2	14.5



20090117 2.5 LT PLASTIC MILK CHURN, OVAL WITH SPECIAL STOPPER (FOR FRIDGE)

Bidoncino lt. 2,5 in plastica, con fondo ovale, tappo a vite

ALUMINIUM CONICAL BUCKET

Secchia conica alluminio



00600298 Lt. 10
H. 27 Ø INF. 19
Ø SUP. 30



00600299 Lt. 7
H. 24 Ø INF. 16
Ø SUP. 24

BUCKET FOR WATER HOT GALVANIZED. WITH HANDLE

Secchio per acqua galvanizzato a caldo. Con maniglia



00300324 Lt. 9

00300325 Lt. 11

00300326 Lt. 14



00300321



00300323

S/S BUCKET WITH HANDLE, INSIDE AND OUTSIDE HIGH GLOSS POLISHED.

Secchio in acciaio Con maniglia per trasporto, lucidato internamente ed esternamente.

00300321 Lt. 5.7

00300322 Lt. 8.5

00300323 Lt. 12.3

* 00300323 WITH GRADUATION / 00300323 con scala graduata

LIDS AND GASKETS - COPERCHI E GUARNIZIONI

CLEAR LIDS FOR BUCKETS - Coperchi trasparenti per secchio

2 NIPPLES - 2 TUBI



Ø 205

00100042 Ø 17x12

00100043 Ø 20x16

3 NIPPLES - 3 TUBI



Ø 205

00111143 Ø 17x12

00100044

GASKET FOR BUCKET CLEAR LID

Guarnizione per coperchio trasparente per secchio

TO BE USED WITH - Utilizzare con:

00100042, 00100043, 00111143



20070159 LIGHT VERSION - Versione "Light"

20180430 20070159 + 00100043

00300103

SANITARY TRAP FOR BUCKET

Valvola sanitaria per secchio



(it can be adapted on lids with nipples Ø19-20 as our ref. 00100043).

This system avoids an excessive filling of milk into the bucket, by cutting the vacuum of the cluster.



(da utilizzare con tubi Ø19-20 come il rif. 00100043).

Questo sistema evita un eccessivo riempimento del secchio, escludendo il vuoto dal gruppo ed evitando che il latte entri nel circuito del vuoto.

88801045

CAN LID, 2 STRAIGHT ENTRIES + 1 THREADED 3/4" ENTRY Specific for sheep can milking

Coperchio per bidone 2 ingressi lisci
+ 1 ingresso filettato 3/4"

Specifico per mungitura
a bidone per Pecore



CLEAR LIDS FOR CAN - COPERCHI TRASPARENTI PER BIDONE

2 NIPPLES - 2 TUBI

00100046
Ø 17x12



Ø 235

3 NIPPLES - 3 TUBI

00100045
Ø 17x12



Ø 235

00100047

GASKET FOR BUCKET CLEAR LID

Guarnizione per coperchio bidone

TO BE USED WITH - Utilizzare con:

00100045, 00100046



JOINT FOR REMOVABLE LID

Anelli per coperchi a leva



Lt. 30 "norm."	173	194	10	50000017
Lt. 30 "magg."	171	197	10	50000018
Lt. 40 "norm."	186	211	11	50000231
Lt. 50 "norm."	188	215	10	50000019
Lt. 50 "magg."	186	215	10	50000021
Lt. 50 "gig."	210	234	10	50235/01
Lt. 30 "gig."	186	216	14	50000387

"LIBERO" CLEAR LID BY INTERPULS (adaptable to 142 mm bucket's handle)



3100001 OD 19 mm ID 14 mm

3100002 OD 21 mm ID 16 mm



3100056 2 TB 19x14

3100055 2 TB 21x16

3100066 1 TB 21x16 + 1 TB 19x14



3100058 3 TB 19x14

3100059 3 TB 21x16



3100053 GASKET - Guarnizione

MILK CONTAINERS & DAIRY EQUIPMENT

Contenitori Latte e attrezzature casearie



20070563
CLEAR CONTROL LID FOR BUCKET 2 WAYS 15X21 MM
 Coperchio di controllo trasparente 2 uscite 15x21 mm

20070564
GASKET FOR LID 20070563
 Guarnizione per coperchio 20070563



20070565
PLASTIC CONTROL LID FOR BUCKET 2 WAYS 16X20 MM (BLUE)
 Coperchio di controllo plastica 2 uscite 16x20 mm blu

20070566
PLASTIC CONTROL LID FOR BUCKET 2 WAYS 16X20 MM (GREEN)
 Coperchio di controllo plastica 2 uscite 16x20 mm verde

20070567
GASKET FOR LID
 Guarnizione per coperchio
 Fitt. Wf 0007-2025-710



00100468
S/S LID STANDARD
 Coperchio inox standard



20095810
GASKET FOR S/S LIDS
 Guarnizione per coperchi inox



00100469
S/S LID DL TYPE STD. HANDLE. PIPE Ø17
 Coperchio inox tipo DL manico STD, tubo Ø17

2021-8009
AS ABOVE WITH PIPE Ø19
 Come sopra con tubo Ø19



00100470
S/S LID DL LOW HANDLE
 Coperchio inox DL manico basso

S/S LID 2 NIPPLES - Coperchio inox 2 entrate



00100471
STANDARD TYPE
 Tipo standard



DL TYPE
 Tipo DL
00100472
STD HANDLE
 Manico STD

00111472
LOW HANDLE
 Manico basso



00100991
S/S LID WF STYLE
(STD. HANDLE). PIPE Ø17
 Coperchio tipo WF
 (manico Std) tubo Ø17

2021-8075
AS ABOVE WITH PIPE Ø19
 Come sopra con tubo Ø19



00300506
 (CORR. 7001-9926-010
 0026-1508-890
 7021-2627-020
 7041-2320-070)

KIT FOR WF LID
 Kit per coperchio WF



00100989
S/S LID 2 INLETS
(Ø17-18-19)
 Coperchio a 2 entrate
 (Ø17-18-19)



00100990
S/S CLOSE LID FOR
MILK TRANSPORT
 Coperchio chiuso (per
 trasporto latte)



20070510
RUBBER LID FOR MILK
CAN WITH 2 HOLES
DIAM. 40 MM
 Tappo gomma per bidone
 con 2 uscite ø. 40 Mm



00100330
LID FOR MELOTTE
 Coperchio
 per MELOTTE



HANDWHEEL (PLASTIC)- Volantini in plastica

00100077
Ø40 M8



00111177
 CORR. 2634100
FOR DL LIDS
 Per coperchio DL

MEASURING JUGS, SHORT FORM- MATERIAL: POLYPROPYLENE

Caraffe graduate, forma bassa - Materiale: polipropilene

AUTOCLAVABLE, HIGHLY TRANSLUCENT ESPECIALLY WHEN FILLED WITH LIQUIDS. PERMANENT MOULDED IN GRADUATIONS. RESISTANT. NO DRIP SPOUT. THUMB GRIP ON HANDLE.

Autolavabili, altamente trasparenti specialmente quando contengono del liquido, graduazioni permanenti stampate in rilievo; robuste, dotate di becco salvagocce e maniglia di facile presa.



Art.	CAP. ml	GRAD. MI	DIAM. mm	H mm.
209K1156	500	25	90	116
209K1157	1000	50	116	131
209K1158	2000	50	145	165
209K1159	3000	100	165	180
209K1160	5000	250	190	225

GASKETS - GUARNIZIONI

DL

20091580

95817001
Ø 157x203x9



DL

50000128

26489
Ø 157x203x15



DL

50000161

20029
Ø 145x175x6



DL

50000285

27315
Ø 195x225x15



FULLWOOD

50000159

Ø 220x173x12



GASCOIGNE-MELOTTÉ

50000182

958170
Ø 212x163x10



50015/01

Ø 162x198x7



50000198

242030
Ø 316x292x8



50000161

26489
Ø 145x175x6



20095810

Ø 205x168x7



50058/11
FOR CAN LID

Per coperchio bidone
Ø 260x166



MS

50000139
Ø 217x173x10



MS

50000162
Ø 195x161x6



NATIONAL

50000228
Ø 135x100x8



MIELE

50000246
Ø 204x165x10



MIELE

50000484
Ø 212x163x10
Export Type



SOCOMA

50000137
Ø 210x175x8



SAC-CHRISTENSEN

50000163
11251
Ø 180x215x8



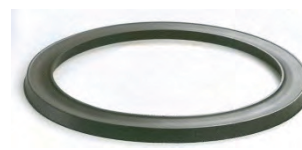
SAC-CHRISTENSEN

50000271
11250
Ø 155x215x8



WF

50000341
0007-3030-710
Ø 195x160x9



WF

Fitt. 0007-3030-710
50000309
Ø 198x164x6



WF

50015/03
Ø 198x160



WF

50002/16
0007-2026-710
Ø 195x162





20090071

MILK HEATER

- multi-stage thermostat
- easy to clean
- splash proof (IP44)
- extremely stable
- powerful heating performance
- already operational at a level of 15 cm

Height: 815 mm

Heating element Ø: 160 mm

Weight: kg. 4,7

Insertion depth: 690 mm

Mains connection: 230V Output: 2300 W

Riscaldatore per il latte

- termostato multi stadio
- facile da pulire
- resistenza agli spruzzi (IP44)
- estremamente stabile
- potente
- operativo già ad un livello di 15 cm

Altezza: 815 mm

Ø. Elemento Riscaldante: 160 mm

Peso: kg. 4,7

Profondità di inserzione: 690 mm

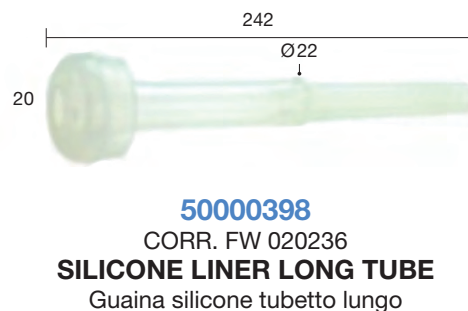
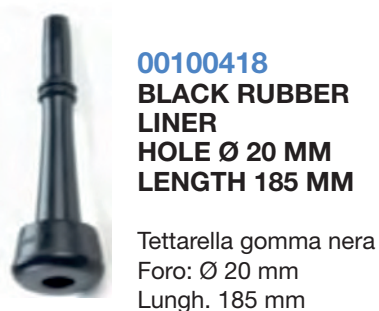
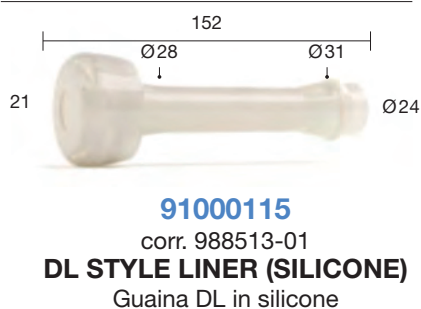
Potenza: 230V Consumo: 2300 W





SHEEP & GOATS - Pecore e Capre

GOATS - CAPRE



SHEEP - PECORE



LINER ALMATIC STYLE FOR SHEEP

Guaina tipo ALMATIC pecore
corr. 961403-01

00121425 - SILICONE



00111425
RUBBER
Gomma



00111426 CLEAR TEATCUP SHELL FOR SHEEP ALMATIC STYLE

Cannello trasparente per guaina
tipo ALMATIC pecore
Corr. 961404-01



00100549 STOPPER FOR ALMATIC LINER

Tappo chiusura guaina ALMATIC
Corr. 961405-01



S/S BALLS FOR ALMATIC

Sfere inox tipo Almatic
20160298 Ø12 FITT. #23328105
20160299 Ø15

WASHING CUP FOR LINER ALMATIC STYLE

Coppetta lavaggio
per guaina tipo ALMATIC
corr. 961407-01

20095370
RUBBER
Gomma



00595900
RED SILICONE
Silicone Rosso



88804786
**THREADED NIPPLE
FOR ALMATIC
WASHING CUP**
NIPPLO per coppetta
lavaggio ALMATIC
Corr. DL 4786000395

CLEAR TEATCUP SHELL FOR LINER WITH L BEND DL TYPE

Cannello trasparente per guaina silicone curvata tipo DL

00100612 SHEEP LENGTH 104 - HOLE 18 MM

Pecore
Lungh. 104 mm - Foro 18 mm
Corr. 98812301

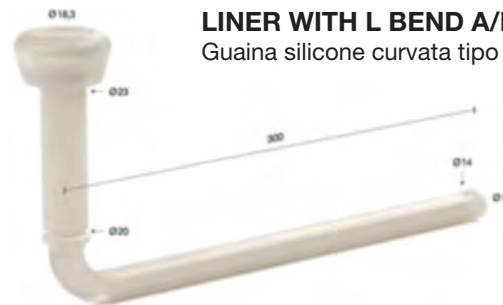


00100613 GOATS LENGTH 118 - HOLE 18 MM

Capre
Lungh. 118 mm - Foro 18 mm

LINER WITH L BEND A/L TYPE

Guaina silicone curvata tipo DL



00100614
SHEEP
Pecore
corr. 986836-02
for/per TF80

00100615
GOATS
Capre

00111424 BENDED SILICONE LINER

Guaina silicone curvata
corr. FW 020150,
corr. Milkline 911181 (0170630)



MOUTH / bocca Ø18
EXIT / uscita Ø9

50000579
**WASHING CUP
TO BE USED WITH
00111424 - 00100614**
Coppetta lavaggio da utilizzare
con 00111424 - 00100614



00111423
**CLEAR SHELL
TO BE USED
WITH 00111424**
Cannello trasparente
da utilizzare
con 00111424



LENGTH 107 - HOLE 22 MM
Lungh. 107 mm - Foro 22 mm



39960000

SILICONE LINER FOR SHEEP FITT. SPAGGIARI 0395/0005

Guaina silicone pecore tipo Spaggiari 0395/0005
Hole: Ø17 mm
Length: 140 mm
Use shell ref. 00111423



20073955

SILICONE LINER FOR SHEEP FITTING: FULLWOOD, INTERPULS, L'ITALIANA, MILKLINE, SPAGGIARI

MOUTH: Ø 18.5 - EXIT: Ø 10
LENGTH: 139
Guaina silicone pecore
Adattabile: FULLWOOD, INTERPULS, L'ITALIANA, MILKLINE, SPAGGIARI
Bocca: ø 18.5 - Uscita: ø 10 - Lungh.: 139



20070401

SHELL

Cannello
Length/Lungh.: 110
Mouth/Bocca: ø 22
FOR LINER / PER GUAINA
20073955 - 20070400



WASHING CUP FOR LINER

Coppetta lavaggio per guaina
20073955 - 20070400

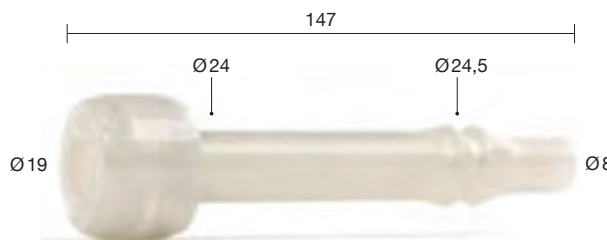
20093120 - RUBBER (gomma)
00545800 - RED SILICONE (silicone rosso)



20070400

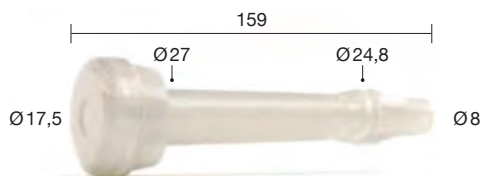
SILICONE LINER AGROMILK STYLE

Guaina silicone tipo Agromilk
Ø 18,7 - L. 143 MM
Use with 20070401 & 20093120



91000039

FLACO 1250 - Fitting shell 20070401



91000040

LINER FLACO STYLE (JD-1251)

Guaina tipo FLACO JD-1251

"Fitting PANAZOO PANA SG HT 1050"
(Washing cup 20092960 recommended)



00300111

SHELL FOR 91000040 MOUTH Ø 22

EXIT Ø 10
LENGTH 135
Cannello per 91000040
Bocca ø 22
Uscita ø 10
Lungh. 135

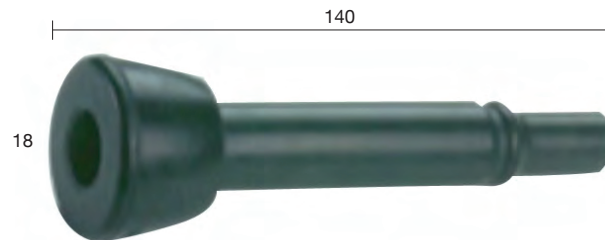


00100425

SILICONE LINER FOR SHEEP

Guaina pecore silicone

MOD. AGRITALIA ITALIANO



00100424

RUBBER LINER FOR SHEEP

Guaina pecore gomma



00100426

WASHING CUP FOR SHEEP

Coppetta lavaggio pecore

TO BE USED WITH
da utilizzare
con 00100424
00100425



00100423

CLEAR SHELL FOR SHEEP

Cannello trasparente pecore

Lungh. 102 mm
Foro 16,2 mm

TO BE USED WITH
da utilizzare con 00100424-00100425

SHEEP & GOATS - Pecore e Capre

00454500

SILICONE LINER FITT. DL S200 REF. 895857-80
Guaina silicone tipo DL S200 - ART. 895857-80

00474700

SHELL FOR LINER S200 REF. 94925001
Cannello per guaina DL S200
ART. 94925001

00464600

PROTECTION FOR S200 SHELL REF. 949266-01
Protezione cannello DL S200
ART. 949266-01



00606100
SHORT SILICONE LINER S-200
Guaina corta in silicone tipo S-200

G-50 CLUSTER AND SPARES Gruppo G-50 e ricambi



20173050
WASHING NIPPLE DL.
Spruzzatore lavaggio

T. DL
CORR. 92553004



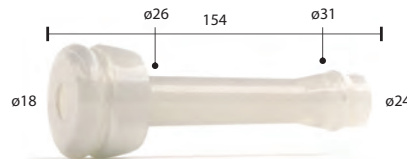
20180340
GOAT MILKING CLUSTER FITTING G50
Gruppo mungitore capre tipo G50

20180350
SHEEP MILKING CLUSTER FITTING G50
Gruppo mungitore pecore tipo G50

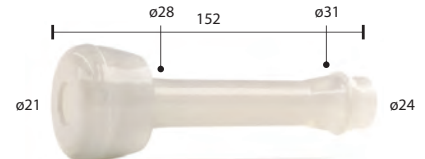


00765300
UPPER PART G-50 (FITT. 91939801)
Parte superiore G-50
(CORR. 91939801)

20160470
SILICONE LINER FOR G-50 (SHEEP)



20160480
SILICONE LINER FOR G-50 (GOATS)



00765000
LOWER BODY FOR G-50 (FITT. 91939901)
Corpo inferiore G-50
(CORR. 91939901)



00765100
VALVE FOR G-50 (CORR. 90512901)
Valvola chiusura G-50
(CORR. 90512901)



00300789
DIAPHRAGM G-50 CORR. 86510880
Membrana G-50
CORR. 86510880



DIAPHRAGM FITT. ALMATIC G50+
Membrana adatt. ALMATIC G50+
CORR. 989917-01
50000650
M08AV003XZ - MILK-RITE PROD.



00636300
WASHING NIPPLE SHORT TYPE (L. 33 mm)
Diffusore lavaggio tipo corto
(l. 33 mm)
CORR. DL 95535401



00800423
WASHING NIPPLE LONG TYPE (L. 35.4 mm)
Diffusore lavaggio tipo lungo
(l. 35.4 mm)
CORR. DL 92553004



00636301
WASHING CUP DL T. DIAM. 40
Coppetta lavaggio tipo DL
diam. 40
CORR. 2150000570 (For S100)
o 89744902



00636302
WASHING SADDLE Ø40
Collare di lavaggio diam. 40
Corr. 96654582



CLAWS AND SPARE PARTS FOR SHEEP&GOATS COLLETTORI E ACCESSORI VARI PER OVINI/CAPRINI

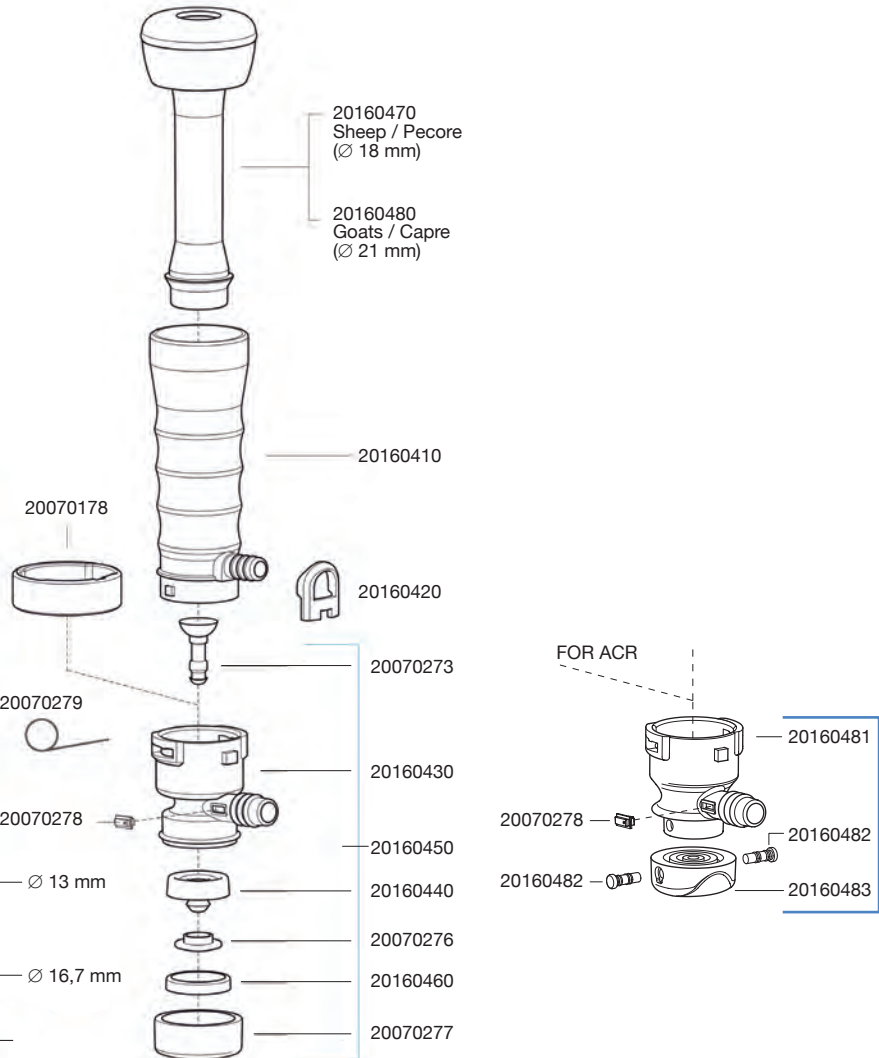
ULTRAMILK MAX is the new milking cluster redesigned and perfected for sheep and goats, whose main function is to open/close vacuum automatically, thus avoiding vacuum fluctuations and the consequent damage caused to the breast. The outputs of vacuum and milk are sized to work at a maximum vacuum of 39 kPa in high line and 37 kPa in low line, thereby achieving the most effective and gentle milking in the market. It has a weight of 290 grams per nipple, for an excellent emptying in a record time. It is able to milk 1 liter of goat's milk in just over 1 minute. The silicone liners allow a pulse of up to 180 ppm

ULTRAMILK MAX è il nuovo sistema di mungitura ridisegnato e perfezionato per pecore e capre, la cui funzione principale è aprire chiudere il vuoto in maniera automatica, evitando così le fluttuazioni di vuoto e il conseguente danno causato alla mammella.

00203600 For sheep with liner 20160470 Ø18, high milk production
00204700 For sheep with liner 20160470 Ø18, low milk production
00205800 For goats with liner 20160480 Ø21, high milk production



00206900 **00207100** **00208200**
ULTRAMILK MAX FOR ACR (per stacco automatico)



20090246
WASHING CUP FOR ULTRAMILK
 Coppetta lavaggio x ULTRAMILK



00300587
CLIP JETTER CUP
 - TUBE 40-60 MM. FITTING ULTRAMILK CLUSTER (FITTING ALSO SHELL REF. 00100417)
 PIATTO DI LAVAGGIO A CLIP
 - Tubo 40-60 mm. Da utilizzare con gruppo ULTRAMILK (compatibile anche con cannello 00100417)

UNIVERSAL CLIP WASHING SYSTEM FOR SHEEP & GOATS, TUBE Ø40 SISTEMA DI LAVAGGIO UNIVERSALE A CLIP SPECIFICO PER CAPRE E PECORE Ø40

00300460
FITTING ULTRAMILK SHELLS AND REF. 00100417 - 00111428
 Da utilizzare con cannelli ULTRAMILK
 00100417- 00111428

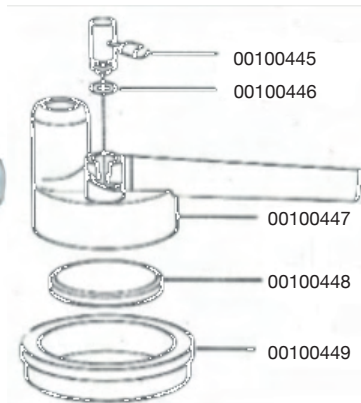


00300465
WITH REINFORCEMENT FITTING SHELLS REF. 20070400 - 00111426 - 522/3211
 Con rinforzo
 Da utilizzare con cannelli
 20070401- 00111426 - 522/3211

00300461
SILICONE DIAPHRAGM
 Membrana silicone

UNIVERSAL CLAWS FOR SHEEP/GOATS COLLETTORI AUTOMATICI "UNIVERSALI" CAPRE/PECORE

00100444



00100680



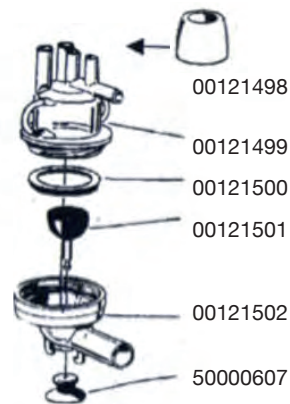
20070171 SUPER-AUTOMATIC "OVILE" CLAW



- Higher capacity claw.
- The valve remains automatically open also in the washing phase in order to help this process
- Quicker milking (also with high line)
- No extra end-milking required

COLLETTORE "OVILE" SUPER-AUTOMATICO

- Collettore di maggiore capacità.
- Anche in fase di lavaggio la valvola rimane automaticamente aperta per favorire questa operazione.
- Mungitura più veloce (anche con linea alta)
- Non necessita sgocciolamento del latte



00111498

ALMATIC TYPE CLAW FOR GOATS AND SHEEP

Collettore tipo ALMATIC per capre e pecore



50000603

CLAW PLUG ALMATIC

Tappetto collettore ALMATIC
Corr. 961037-01
(LIGHT VERSION)



00300119

AUTOMATIC CLAW ECONOMIC TYPE

Collettore automatico tipo economico



2019-0019

DIAPHRAGM FOR 00300119 AND ITP207 (CORR. 2070019)

MEMBRANA PER 00300119 E ITP 207
(CORR. 2070019)

00300116 - GASKET LID FOR 00300119 & ITP 207 (CORR. 2070007)

58190000
"NEVE" CLAW 135 CC
 Collettore "NEVE"



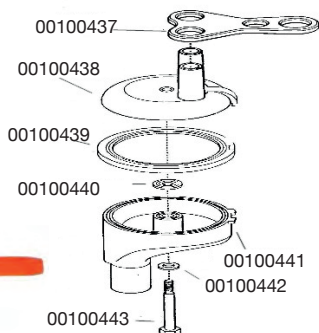
This claw works both in high and low line. It could be used as a classical claw with manual closing (thanks to the valve applied on the lid), or as an ACR claw (thanks to the additional exit tube).

Collettore nato per lavorare sia in linea alta che in linea bassa. Utilizzabile sia con chiusura manuale (grazie al coperchio dotato di rubinetto), sia per gli stacchi con chiusura automatica (grazie al tubetto aggiuntivo).

26004160
PASTORE CLAW
 Collettore Pastore



26004165
DIAPHRAGM FOR PASTORE CLAW
 Membrana per Pastore



00100436
"MANCHA" CLAW
FOR SHEEP
AND GOATS

Collettore "MANCHA" per capre e pecore

70224300
CLAW FOR SHEEP,
FW STYLE, 125CC
 Collettore ovini
 T. FW 125CC
 CORR. 021240



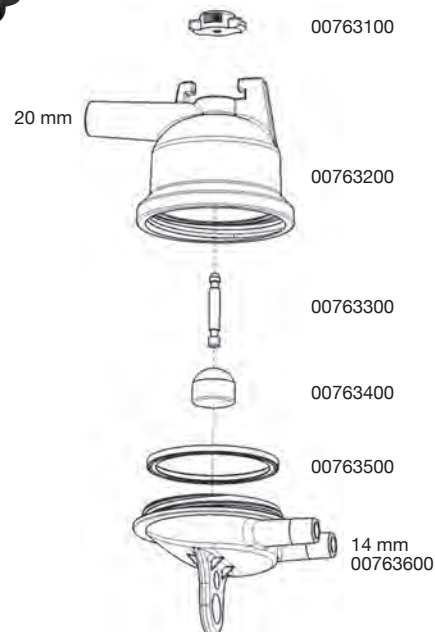
00100844
"GAVIS" SHEEP CLAW
 Collettore ovini "GAVIS"



00763000
PLASTIC CLAW
FOR SHEEP 180 CC
 Collettore ovini
 plastica 180 CC



00621194
VALVE FULLWOOD STYLE
 Valvola tipo Fullwood



88833377
ECONOMIC SHEEP
CLAW 150 CC
 Collettore pecore economico
 150 CC



00300102
ELECTRIC PULSATOR
AUK MULLER, 24V - 12W
 Pulsatore elettrico
 AUK MULLER, 24V - 12W



00891001
TF100 STYLE CLAW LOW LINE
 Collettore T. TF100 linea bassa

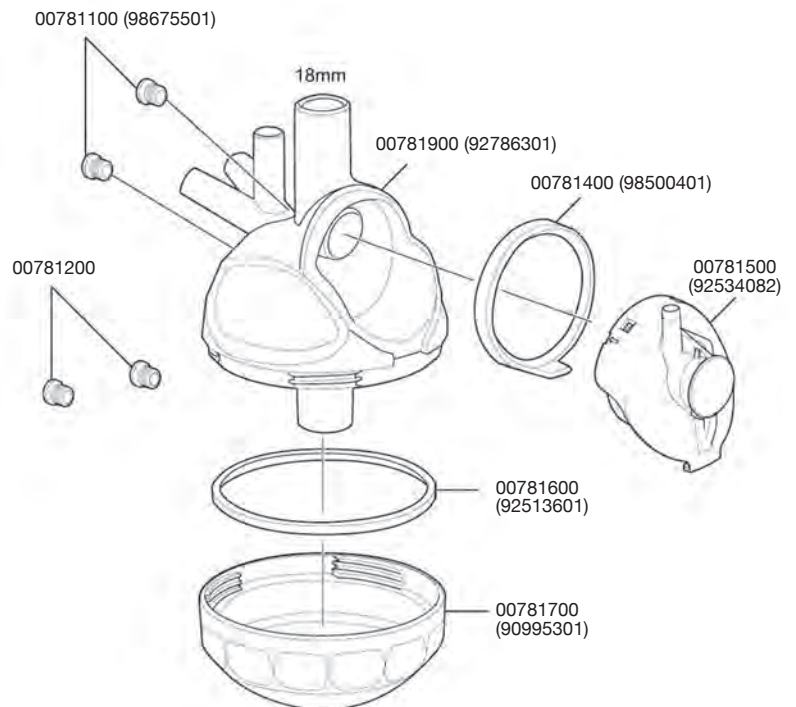
CORR. 92881280

00891007
MAIN BODY FOR TF100 LOW LINE
 Corpo principale TF100 linea bassa

(CORR. 92786301)



00781000
TF100 STYLE CLAW HIGH LINE
(FITT. 92534080)
 Collettore tipo TF100 linea alta
 (CORR. 92534080)



00781800
TF100 STYLE CLAW HIGH LINE WITH NIPPLES
 Collettore tipo TF100 linea alta, con nippli



00710800
TRANSPARENT CLAW
FOR SHEEP/GOATS "PASCOLO"
 Collettore trasparente capre/pecore "PASCOLO"



00100935
PLASTIC Y JETTER
FOR GOAT AND SHEEP
 Forcella plastica a 2 vie
 per capre/pecore



20090067
PLASTIC Y JETTER FOR
GOAT AND SHEEP
 Forcella plastica a 2 vie per
 capre/pecore



00100007
Y IN PLASTIC 18/14/14
FITT. ITP 2020009
 Y plastica 18/14/14
 tipo ITP 2020009



88833397
LOW LINE VALVE FOR
TF80
 Valvola TF 80 linea bassa
 CORR. 98722002



46140000
SUSPENSION BRACKET
ITP STYLE
 Supporto tipo ITP
 Corr. 2040010



20070169
SUSPENSION BRACKET
(PLASTIC)
 Guidatubo in plastica



20070168
BLOCKING DEVICE IN
PLASTIC FOR WASHING
CUP
 Dispositivo di bloccaggio
 in plastica per coppetta di
 lavaggio



00300411
PLASTIC BEND Ø12
 Curvetta ø12 esterno, per
 guaine pecore corte



00100607
S/S VACUUM PINCH CLAMP FOR HOSE Ø14 OUTSIDE (FOR SHEEP AND GOATS)
 Valvola stringitubo pneumatica inox per tubo ø14 esterno (per ovini e caprini)

00111607
DIAPHRAGM FOR PINCH CLAMP
 Membrana per valvola

Fitt. Strangko #603167100



00300104
LONG TURNING BRUSH
FOR SHEEP
 Spazzolino rotante per pecore
 (L. 150, Ø38/19)

00300105
LONG TURNING BRUSH
FOR GOATS
 Spazzolino rotante per capre
 (L. 180, Ø40/22)



00300182
TEATS HOLDER, ECONOMIC TYPE
Reggimammella tipo economico

00300341 SPRING - Molla



20090066
ECONOMIC UP&DOWN IN PLASTIC
Saliscendi economico in plastica



20187950
ALUMINIUM TEAT-HOLDER (ADJUSTABLE)
Reggimammella in alluminio regolabile



20070170
TEATS-HOLDER FOR SHEEP/GOATS
Reggimammella ovini/capri

20070172
SADDLE FOR 20070170
Selletta per 20070170

00300114
NYLON ARM FOR PLASTIC MILKING STALL
Bilanciere in nylon per posta di mungitura



00311114
BLOCKER FOR PLASTIC MILKING STALL
Antisgancio per posta di mungitura



00300101
VENTYL FOR LINERS
Sfiato per guaine



00100600
PLASTIC JETTER WITH 4 HOLES Ø20, SPECIAL FOR SHEEP/GOATS
Spruzzatore in plastica con 4 fori ø20, speciale per ovini e capri

00100751
MILKING CLUSTER FOR SHEEP

Gruppo mungitore pecore

00100752
MILKING CLUSTER FOR GOATS WITH AUTOMATIC CLAW, BLACK LINERS AND TUBES

Gruppo mungitore capre con collettore automatico, guaine e tubetti in gomma nera



20070181
MILKING CLUSTER FOR SHEEP

Gruppo mungitore pecore

20070182
MILKING CLUSTER FOR GOATS WITH TRADITIONAL CLAW, SILICONE LINERS AND TUBES

Gruppo mungitore capre con collettore tradizionale, guaine e tubetti in silicone



20070183
"MANCHEGO" MILKING CLUSTER FOR SHEEP

Gruppo mungitore pecore "MANCHEGO"

20070146
FOR GOATS (per capre)



20070184
"ARIETE" milking cluster for sheep

Gruppo mungitore pecore "ARIETE"

20070147
FOR GOATS (per capre)



20070185
"SULCIS" MILKING CLUSTER FOR SHEEP

Gruppo mungitore pecore "SULCIS"

20070176
FOR GOATS (per capre)



20070186
"NURAGHE" MILKING CLUSTER FOR SHEEP

Gruppo mungitore pecore "NURAGHE"

20070179
FOR GOATS (per capre)

20070174
"BOSFORO" CLUSTER FOR SHEEP (WITH 00710800 CLAW)

Gruppo mungitura "Bosforo" per pecore (con collettore 00710800)

20070173
FOR GOATS (per Capre)



"SHEPHERD" MILKING CLUSTER

Gruppo mungitore "SHEPHERD"

26008787
SHEEP - Pecore
26008888
GOATS - Capre



20070139
TIGHTEN ROPE

Stringicorda



70224890
TIGHTEN ROPE FITT. DL

Stringicorda T. DL
CORR. 95981401



20070149
UP&DOWN SYSTEM FOR SHEEP & GOATS (ROPE MT. 1,5)

Sistema di sollevamento per gruppi capre/pecore (corda mt. 1,5)



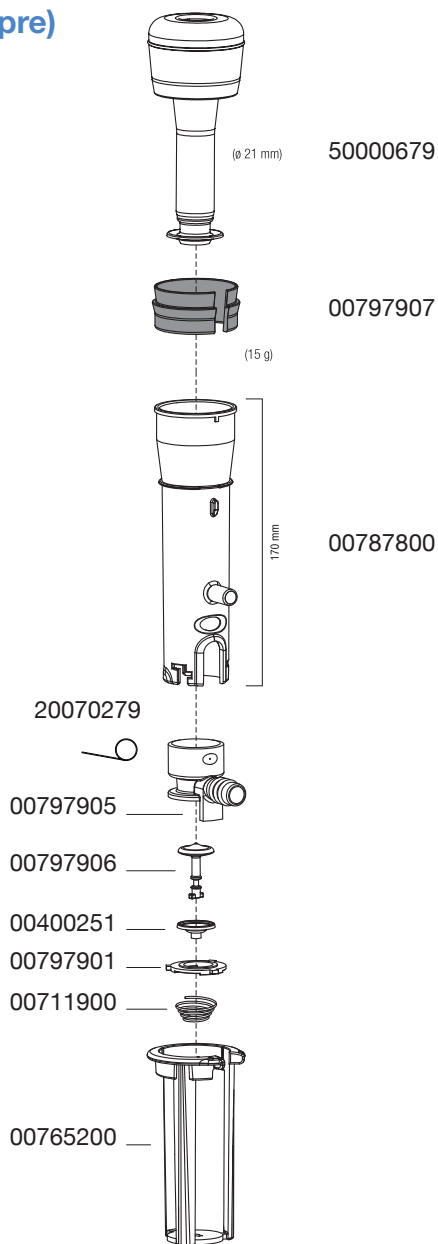
TOP-FLOW GEA CLUSTER, FOR GOATS AND SHEEP Gruppo mungitore tipo TOP-FLOW GEA, per capre e pecore



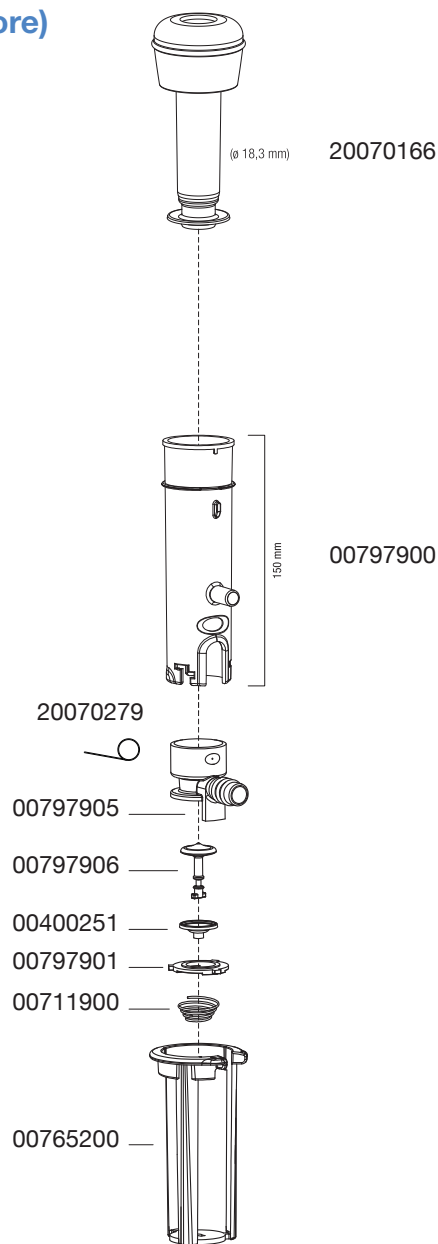
COMPLETE MILKING CLUSTER TOPFLOW STYLE – Gruppo mungitore completo tipo TOPFLOW

	GOATS Capre	SHEEP Pecore	SIM.	ALT.	ACR Per stacco	S/S WEIGHT Peso inox	PLASTIC WEIGHT Peso plastica
26005400	X		X		X	X	
26005410	X			X	X	X	
26005300	X		X			X	
26005310	X			X		X	
26005320	X		X				X
26005330	X			X			X
26005380		X	X				
26005390		X		X			

GOATS (capre)



SHEEP (pecore)



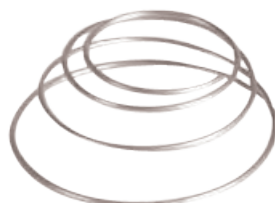
20070166
SHEEP (7036-2725-140)
MOUTH Ø 18,3
EXIT Ø 12,5
LENGTH 113
 Pecore (7036-2725-140)
 Bocca ø 18,3
 Uscita ø 12,5
 Lungh. 113



50000679
GOATS (7036-2725-170)
MOUTH Ø 21
LENGTH 138
 Capre (7036-2725-170)
 Bocca ø 21
 Lungh. 138



00400251
DIAPHRAGM TOP-FLOW STYLE, 23,5X9,25 SHEEP/GOATS
 Membrana tipo TOP-FLOW, 23,5x9,25 capre/pecore
 Corr. WF 7036-1702-010



00711900
CONICAL SPRING FOR TOP-FLOW (CORR. 0006-3878-300)
 Molla conica per TOP-FLOW
 (CORR. 0006-3878-300)



00765200
PROTECTION
FOR TOP-FLOW SHELL
(CORR. 7036-2722-110)
 Protezione cannello
 TOP-FLOW
 (CORR. 7036-2722-110)



00787800
SHELL WF. TYPE F/GOATS
CORR. 7036-2722-100
 Cannello T. WF capre
 CORR. 7036-2722-100

00797900
SHELL WF. TYPE F/SHEEP
CORR. 7036-2722-060
 Cannello T. WF pecore
 CORR. 7036-2722-060



00797904
NON-STICKING SPRAY
FOR MOUNTING
SILICONE LINERS (600
ML)
 Spray antiaderente per
 montaggio guaine silicone
 (600 ml)



00797909
TOOL FOR TOP-FLOW
LINERS ASSEMBLY
 Bastoncino montaggio tettarelle



00787805
WHITE RUBBER GOAT
WASHING CUP FOR
TOPFLOW Z (187 MM)
 Coppetta lavaggio capre in
 gomma bianca per TopFlow
 Z (187 mm)

Fitt. 7036-2347-050



00787806
WHITE RUBBER SHEEP
WASHING CUP FOR
TOPFLOW S (165 MM)
 Coppetta lavaggio pecore in
 gomma bianca per TopFlow S
 (165 mm)

Fitt. 7036-2347-030



20173070
SILICONE BENDED
LINER T. WF OVITWIN
 Guaina silicone WESTFALIA
 pecore OVITWIN

Corr. 7036-2825-250



20173040
PL. SHELL F/SHEEP, WF. T.
OVITWIN
 Cannello WESTFALIA pecore
 OVITWIN

Corr. 7036-2722-130

00800269

THRADED ADAPTOR, WF STYLE, DN40

Attacco filettato tipo WF DN40

Corr. 7009-4626-020
(gasket 7009-4794-060 included)



00800272

Y MILK IN PLASTIC, 14/14/18

Y plastica latte 14/14/18

CORR. WF 7036-2045-000



00800273

TUBE GUIDE, PLASTIC

Guidatubo plastica

CORR. 7036-2804-000



00800246

STRAIGHT INLET Ø40 T.14

Presa latte PL. dritta Ø40 T.14

CORR. 7009-4625-030



00800282

SPRAYHEAD FOR WF GOAT/SHEEP WASHING SYSTEM

Diffusore acqua per sistema lavaggio WF

Corr. 7036-1797-000



70224100

SILICONE BEND FOR TOP FLOW

Curva silicone per TOP FLOW

CORR. 7039-2208-000



00800311

WASHING SET, S/S, TOPFLOW FOR GOATS

Set lavaggio INOX
TOPFLOW capre



00800274

WASHING NIPPLE Ø40 MM (CORR. 7015-4625-000)

Presa di lavaggio 40 MM
(CORR. 7015-4625-000)



00800275

RUBBER WASHING CUP FOR SHEEP FOR TOPFLOW

Coppetta lavaggio
gomma nera TOPFLOW pecore

Corr. 7036-2347-030





20070161
SILICONE LINERS FOR SHEEP
 (Guaina silicone pecore per)
GASCOIGNE, MANOVAC
(40420029), MAYFRA STYLE
 Mouth ø 19,4
 Exit ø 9,5
 Length. 145



20080161
SHELL FOR
 (Cannello per) 20070161
 Length.: 103,2
 Mouth: ø 17,7



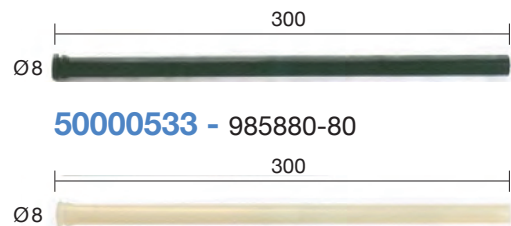
20070164
SILICONE LINERS FOR SHEEP
FLACO SURGE STYLE
 Guaina silicone tipo FLACO SURGE
 Mouth/Bocca ø 18
 Exit/Uscita ø 8 - Length/Lungh. 155,5



SHORT SILICONE TUBE 60° SHORE
 Tubetto silicone 60° shore

10300103	7,5x14x300
10300104	7,5x14x370
10300106	8x16x300
10300107	8x16x270
10300108	10x18x300

SHEEP MILK TUBES FITT.DL
 Tubetti latte ovini adattabili DL



50000533 - 985880-80

500533SL - SILICONE
 985880-80

2009K460 - L. 300 - Ø8x14.5
 Fitt. 961406-02

2009K170 - L. 300 - Ø8x16

500695SL
SILICONE LINER FOR SHEEP FITT. SAC
 Guaina silicone pecore tipo SAC

Corr. 252.00.138
 L. 125 mm Ø19 mm



2016-020190
SILICONE LINER
FITT. FW 020190
 Guaina silicone tipo
 FW 020190



2016-020191
SHELL FW T. 020191
 Cannello tipo FW 020191



20070160
SILICONE LINER
FOR SHEEP FITT.
MANOVAC
REF. 40420223
 Guaina silicone pecore tipo
 MANOVAC
 ref. 40420223



20173080
SILICONE LINER
FOR SHEEP
F. GM CORR. D381921
 Guaina silicone GASCOIGNE
 pecore T. D381921

“SAMUEL” MILKING SYSTEM FOR SHEEP AND GOATS



SF18-2028
SHEEP CLUSTER
Gruppo pecore

SF18-2419
GOAT CLUSTER
Gruppo capre

SF18-2004
PLASTIC SHELL
Cannello plastica

SF18-2005
PLASTIC ADAPTOR
Adattatore in plastica

SF18-2010
COMPLETE VALVE
Valvola completa

SF18-2008
SILICONE LINER FOR SHEEP
Guaina silicone pecore

SF18-2420
SILICONE LINER FOR GOATS
Guaina silicone capre



SF18-2001
COMPLETE SHELL FOR SHEEP
Cannello completo per pecore
L. 116 Ø18 mm

SF18-2002
COMPLETE SHELL FOR GOATS
Cannello completo per capre
L. 118 Ø19 mm

00800601
"TORRES" MILKING CLUSTER FOR SHEEP
Gruppo mungitore "TORRES" pecore



00800602
"TORRES" MILKING CLUSTER FOR GOATS
Gruppo mungitore "TORRES" capre



11002018
AUTOVALVE SOFT TOUCH



PANA-9000
AUTOVALVE SOFT TOUCH COMPLETE WITH LINER
Cannello completo con valvola Soft Touch
(guaina in silicone integrata)



88833381
SHEEP&GOATS CLAW FITT. ITP203
(NOT ORIGINAL)
 Collettore CAPRE/PECORE TIPO ITP203
 (non originale)

INTERPULS PARTS FOR SHEEP AND GOATS Componenti Interpuls per capre e pecore



2039051
ITP 203
SIM., WITH VENT, WITH SHUT-OFF
 (con foro, con valvola)
 POLYSULFONE



2059023
ITP 205



2079030
ITP 207

D. 14x10



PLASTIC MILK BEND
 Curva latte in plastica

2060060
VENTED - Ventilata

2060061
NOT VENTED - Non ventilata

D. 14x10



2000101
CLEAR SHEEP
SHELL ITP
 Cannello plastica
 pecore ITP
 L. 105, Ø25



2000069
SILICONE SHEEP
LINER Ø18.5
Guaina silicone
pecore Ø18.5



2000100
CLEAR GOATS
SHELL ITP
Cannello plastica
capre ITP
L. 129, Ø20.5



2000081
SILICONE GOAT
LINER Ø20
Guaina silicone
capre Ø20



2079027
INTERPULS CLUSTER, CLASSIC SHEEP
ITP 207, SIM.
Gruppo pecore Interpuls Classic per pecore con
ITP 207, sim.



2030018
TEAT CUP
POSITIONER
Divaricatore

2079026
INTERPULS CLUSTER, CLASSIC GOAT -
ITP207 - SIM
Gruppo capre Interpuls Classic per pecore con
ITP 207, sim.



00600450
MILK METER
FOR SHEEP, KG. 3.5
Misuratore latte
per pecore, KG 3.5

91000391
LINER FITT. GM 381997
Guaina tipo GM 381997



91000392
LINER FITT. GM 381997 (SILICONE)
Guaina tipo GM 381997 Silicone



91000394

**SILICONE LINER FITT.
INTERPULS 2000069**

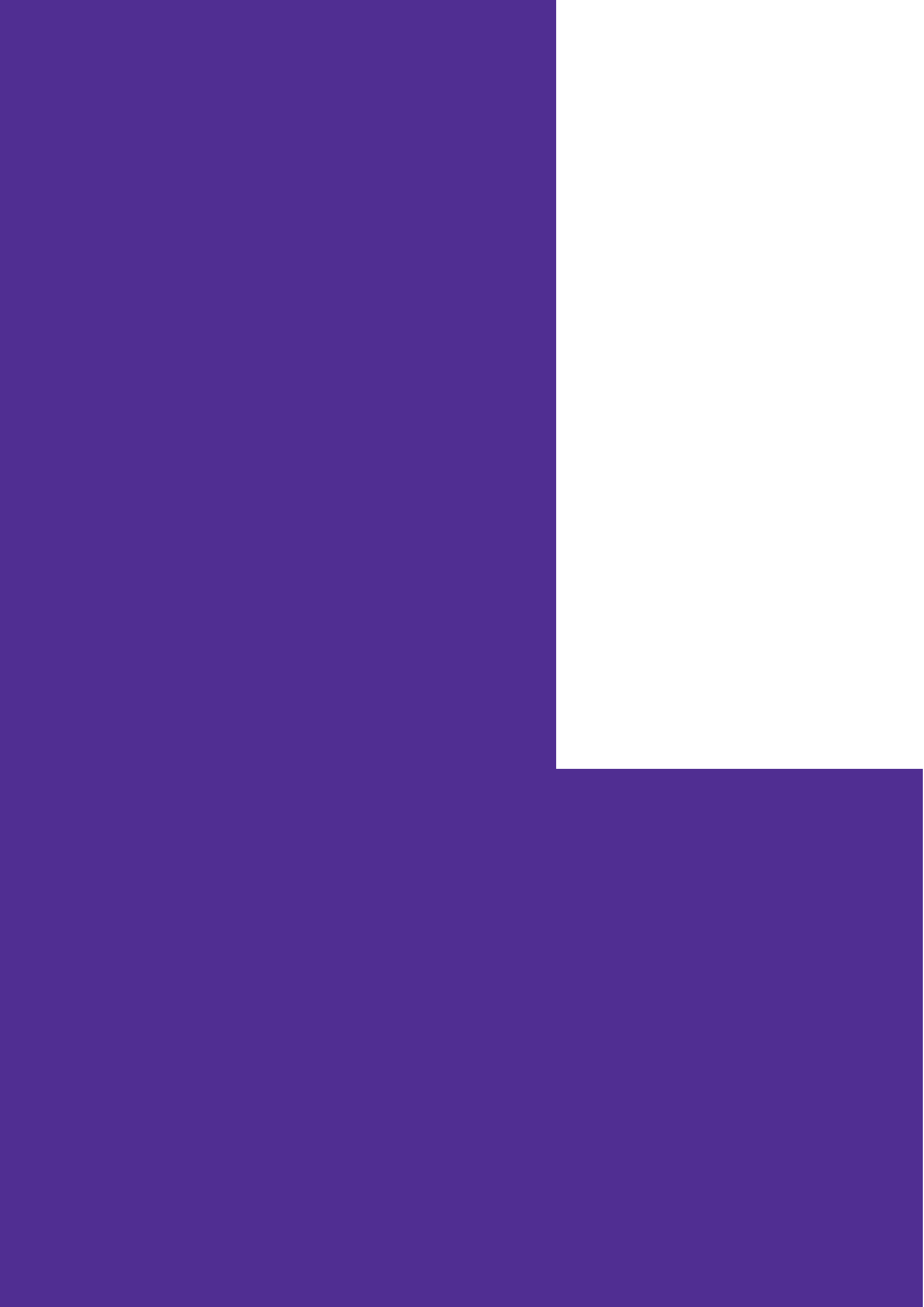
Guaina silicone tipo Interpuls
2000069



**STALLS FOR SHEEP/GOATS, FROM 6
TO 24 PLACE, HIGH QUALITY, MADE IN
ITALY: ASK FOR MORE INFO**

Autocatture per capre/pecore da 6 a 24 posti,
alta qualità, prodotte in Italia: richiedi maggiori
informazioni

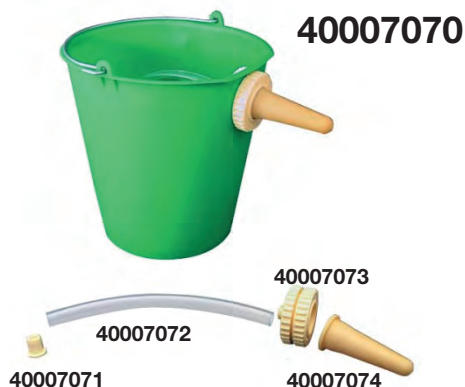






LIVESTOCK - Zootecnia

LIVESTOCK - ZOOTECNIA



40007070

40007070

COMPLETE CALF FEEDING BUCKET LT. 12

Secchio poppatoio completo lt. 12

40007071

VALVE - Valvola

40007072

TUBE 16X20 -LENGTH 33

Tubo 16x20 -lungh. 33

40007073

RING NUT - Ghiera

40007074

TEAT - Tettarella grande

40007075

BUCKET - Secchio



40001000

CALF -DRINKING PAIL, PLASTIC WITH TEAT, VALVE AND BACK HOLDER

Secchio in plastica per abbeveraggio vitelli con poppatoio, valvola e gancio posteriore

40001010

AS 40001000 WITH LID

Come il 40001000 con coperchio



40001020

CALF DRINKING PAIL PLASTIC WITH TEAT ON THE TOP, WITH VALVE, TUBE, NON RETURN VALVE, TEAT AND BACK HOLDER

Secchio in plastica per abbeveraggio vitelli con poppatoio superiore, valvola, tubo, valvola antirisucchio e gancio posteriore



40001019

LAMB DRINKING PAIL PLASTIC WITH TEAT ON THE TOP, WITH VALVE, TUBE, NON RETURN VALVE, TEAT AND BACK HOLDER

Secchio in plastica per abbeveraggio agnelli con poppatoio sup., valvola, tubo, valvola antirisucchio e gancio posteriore



40001070

LAMB-BAR 3 FEEDER COMP. WITH VALVE, TEAT AND BACK HOLDER

Secchio in plastica per abbeveraggio agnelli con 3 poppatoi, con valvola e gancio posteriore



40001080

LAMB-BAR 5 FEEDER COMP. WITH VALVE, TEAT AND BACK HOLDER

Secchio in plastica per abbeveraggio agnelli con 5 poppatoi, con valvola e gancio posteriore



40001040

CALF DRINKING PAIL ROUND 12 L WITH FEEDING ON THE TOP, WITH VALVE, TUBE, NON-RETURN VALVE AND TEAT

Secchio tondo da 12 lt. con poppatoio sulla parte superiore, con valvola, tubo, valvola antirisucchio



40001130

LAMB-BAR, 6 FEEDER DOUBLE FLAT, WITH SMALL TEAT, VALVE AND BACK HOLDER

Secchio in plastica per abbeveraggio agnelli con 6 piccoli poppatoi, valvola e gancio posteriore



40001090

LAMB-BAR 10 L WITH 6 TEATS AND VALVE

Secchio in plastica per abbeveraggio agnelli da lt. 10 con 6 poppatoi e valvola



40001120
LAMB-BAR 10 L 6 FEEDER WITH SMALL TEATS AND VALVE

Secchio in plastica per abbeveraggio agnelli da 10 lt. con 6 poppatoi piccoli e valvola



40001170
COVER LID FOR 40001060 -40001070 - 40001080

Coperchio superiore per articoli 40001060 -40001070 - 40001080



40002000
VALVE SAVE FOR OVERSTRIP
Valvola di sicurezza



40001200
BACK HOLDER METAL
Supporto in metallo



40003230
LOWER CHECK VALVE
Valvola di controllo inferiore



40001190
BACK HOLDER PLASTIC
Supporto in plastica resistente



40002010
WASHER FOR VALVE
Guarnizione per valvola



40002040
VALVE FOR LAMB-BAR 40001120-40001130
Valvola per secchio per agnelli 40001120/1130



40004100
MILK BOTTLE 500 ML WITH SCALE AND WITH A VERY SOFT TEAT FOR SMALL ANIMALS

Bottiglia in plastica graduata da 500 ml. con poppatoio molto morbido per piccoli animali

40004101
MILK BOTTLE 500 ML FOR CALVES

Bottiglia in plastica graduata da 500 ml per vitelli



40004110
MILK BOTTLE 1 L WITH SCALE AND TEAT FOR CALVES

Bottiglia in plastica graduata da 1 lt. con poppatoio per vitelli

40004120
MILK BOTTLE 1 L WITH SCALE AND LAMB-TEAT

Bottiglia in plastica graduata da 1 lt. con poppatoio per agnelli



40004130
MILK BOTTLE 2 L WITH SCALE AND TEAT FOR CALVES

Bottiglia in plastica graduata da 2 lt. con poppatoio per vitelli

40004140
MILK BOTTLE 2 L WITH SCALE AND LAMB-TEAT

Bottiglia in plastica graduata da 2 lt. con poppatoio per agnelli



40004144
MILK BOTTLE 3 L WITH SCALE, VALVE, BIG OPENING AND LAMB-TEAT

Bottiglia in plastica graduata da 3 lt., con valvola, bocca grande e poppatoio per agnelli

40004145
MILK BOTTLE 3 L WITH SCALE, VALVE, BIG OPENING AND TEAT FOR CALVES

Bottiglia in plastica graduata da 3 lt., con valvola, bocca grande e poppatoio per vitelli



40009999

ORIGINAL "HIKO" CALF TEAT 10 CM, 4 MM HOLE, SUITABLE FOR DL AND FÖRSTER AUTOMATIC FEEDER

Poppatoio originale "HIKO" 10 cm, for 4 mm, ideale per allattatrici DL e FÖRSTER



40003120
CALF TEAT
BLACK CYL. 100
MM, SPECIAL
QUALITY

Poppatoio nero per vitelli cyl da 100 mm, di qualità speciale



40003130
CALF TEAT
GREEN CYL. 100
MM TOP QUALITY

Poppatoio verde per vitelli cyl. da 100 mm di altissima qualità



40003172
CALF TEAT,
NATURAL
CAOUTCHOUC
100 MM. VERY
SOFT

Poppatoio in lattice naturale da 100 mm. Molto soffice



40003000
CALF-TEAT
SHORT ZYL. 100
MM

Poppatoio corto per vitelli da 100 mm



40003010
CALF-TEAT LONG
ZYL. 120 MM

Poppatoio lungo x vitelli da 120 mm



40003020
CALF-TEAT
SHORT CONICAL
100 MM

Poppatoio per vitelli conico corto da 100 mm



40003040
TEAT RED FOR ALU AND
FLOATING VALVE

Poppatoio rosso per valvola a galleggiante e alluminio



40003066
LAMB TEAT WHITE
FOR LAMB-BAR

poppatoio bianco agnelli per secchio)
40001060
40001070 - 40001080
40001090 - 40001100



40003080
LAMB-TEAT RED FOR
VALVE 40002040 AND
LAMB-BAR 40001130-
40001120

Poppatoio per agnelli rosso per valvola 40002040 e secchio 40001120/1130



40003060
LAMB-TEAT RED FOR VALVE
40002000 AND LAMB-BAR
40001060/1070/1080/1090/1100

Poppatoio rosso per agnelli x valvola 40002000 e x secchio 40001060/1070/1080/1090/1100



40003101
CALF TEAT WHITE
CYL. 100 MM

Poppatoio bianco per vitelli cyl. da 100 mm



40003100
CALF TEAT WHITE
CON. 100 MM

Poppatoio bianco per vitelli con. da 100 mm



40003160
LAMB TEAT, LATEX
(PARTICULARLY
INDICATED FOR DL/
FORSTER CALFRAIL)

Poppatoio in lattice per agnelli (ideali per allattatrici DL/Forster)

TEATS WITH HOLE IN NATURAL LATEX, ITALIAN PRODUCTION POPPATOI CON FORO IN LATTICE NATURALE DI PRODUZIONE ITALIANA



40007000
TEAT."BOCCIOLIO" MODEL

Tettaruolo mod. Boccioło



40007001
TEAT FOR CALVES "FLOATING" MODEL

Tettaruolo per vitelli modello poppatoio galleggiante



40007002
CONICAL TEAT
MM. 100

Tettaruolo mod. conico mm. 100



40007003
CONICAL TEAT MM.
130

Tettaruolo mod. conico mm. 130



40007004
CONICAL TEAT MM. 150

Tettaruolo mod. conico mm. 150



40007005
TEAT FOR CALVES
"LANCIA" MODEL

Tettaruolo per vitelli modello lancia



40007006
TEAT FOR LAMBS

Tettaruolo per agnelli



40007007
CYLINDRICAL TEAT FOR
COWS MM 100

Poppatoio cilindrico per bovini mm 100



40007008
CYLINDRICAL
TEAT FOR COWS
MM 125

Poppatoio cilindrico per bovini mm 125



40007009
TEAT FOR LAMBS
"BOTTLE" MODEL

Poppatoio per agnelli mod. Bottiglia



40007010
TEAT FOR LAMBS
- "BIBERON PAIL" MODEL

Poppatoio per agnelli mod. Secchio-Biberon



40008050
COW IMMOBILIZER,
GALVANIZED

FERMA CALCI , galvanizzato



40008060
TAIL CLAMP FOR COWS ,
GALVANIZED

FERMACODA PER BOVINI, zincato



40008070
CALF WEANER PLASTIC

Antisucchio



40008071
CALF WEANER PLASTIC
(LIGHT TYPE)

Antisucchio mod. Leggero



40009000
RUMINAL MAGNET
PERMANENT POWER

Calamita per ruminanti a potenza permanente L. 10,5 Cm



40009010
RUMINAL
MAGNET

Calamita per ruminanti L. 10 Cm



4000PT01
FEEDER BOTTLE WITH HANDLE 2 LT

Bottiglia alimentazione con manico, lt. 2



4000PT02
CALF FEEDER 5 STATIONS, MAX 30 LT

Alimentatore 5 posti, max 30 lt



4000PT03
PEACH TEAT PINK WITH THREAD

Poppatoio rosa con filetto



4000PT04
PEACH TEAT BLACK WITH THREAD

Poppatoio nero con filetto



4000PT05
PULL-THROUGH PEACH TEAT BLACK

Poppatoio innesto a pressione nero



4000PT08
FEEDING BUCKET, BLACK

Secchio alimentazione nero



40007020
MERRICK'S BOTTLE, WITH PATENTED AIR RELEASE VALVE

Bottiglia Merrick's con valvola di rilascio dell'aria brevettata

MARKING NECK STRAP - COLLARE IDENTIFICAZIONE VACCHE



00111878
WIDTH. 40 MM
LENGTH. 135 CM
 Largh. 40 MM
 Lungh. 135 cm



00111866
WIDTH. 40 MM
LENGTH. 135 CM
 Largh. 40 MM
 Lungh. 135 cm



00111869
WIDTH. 40 MM
LENGTH. 135 CM
 Largh. 40 MM
 Lungh. 135 cm



00111087
WIDTH. 40 MM
LENGTH. 135 CM
 Largh. 40 MM
 Lungh. 130 cm



00100878
MARKING NECK STRAP
 Collare identificazione vacche



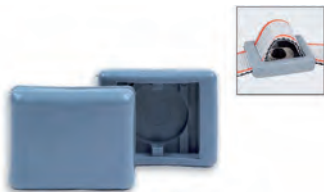
00401977
OVAL BUCKLE WELDED
40X6 MM
 Maglia ovale 40x6 mm



00401978
D-RING WELDED
40X6 MM
 Anello a D 40x6 mm



00401979
ROLL BUCKLE
40 MM
 Fibbia 40 mm



00708700
TRANSPONDER HOLDER
40 MM (Ø 30 X 10 MM)
 Supporto per transponder
 40 MM (Ø 30 X 10 MM)



00708800
TRANSPONDER REPAIR KIT
(FOR DL 906500-80, 906501-80)
 Kit riparazione transponder (per
 DL 906500-80, 906501-80)



00708900
SHACKLE ADJUSTABLE (WITH
REINFORCED LEATHER PARTS)
 Cinghia anti zoppicamento
 (con rinforzi in pelle)



00709000
SHACKLE
 Cinghia anti zoppicamento



00709200
ANKLE WEBBING
FOR TRANSPONDER
40 MM (HOLLOW)
 Cinghia
 per transponder
 da caviglia (cava)



00709300
ANKLE WEBBING
WITHOUT BUCKLE,
FITTING AFIMILK
 Stringa
 per caviglia senza
 fibbia, tipo AFIMILK



00709100
SHACKLE
ADJUSTABLE
 Cinghia
 anti zoppicamento
 regolabile



MARKING NUMBERS (10 PCS/PACK)
normally sold in orange color
 Numeri per collare (conf. da 10 pz) normalmente
 consegnato in colore arancione

#1	00100879-1
#2	00100879-2
#3	00100879-3
#4	00100879-4
#5	00100879-5
#6/9	00100879-6
#7	00100879-7
#8	00100879-8
#0	00100879-0



4086133

**STRAP FOR AFITAG II PODOMETER,
GENUINE AFIMILK**

Fascetta x podometro AFITAG II, originale AFIMILK



00800516

**COLLAR WITH MOULDED PLASTIC
BUCKLE, 40 MM**

Collare con fibbia in plastica, 40 mm



00222777

RIVET REINFORCED

Rivetto rinforzato



00111333

**ANKLE WEBBING WITH SINGLE BUCKLE 40 MM
(FITT. NEDAP)**

Stringa per caviglia con fibbia singola (tipo Nedap)



00111555

ANKLE WEBBING WITH INOX BUCKLE

Stringa per caviglia con fibbia
42 cm, AFIMILK Style



00111999

**NECKLACE FOR CALVES WITH
INTEGRATED WEIGHT**

Collare per vitelli con peso integrato



00111444

WEIGHT FOR NECKLACE 60MM, KG 0,5

Peso per collare 60mm, 0,5 kg



39915542

**COLLAR W/ S.S. SIMPLE BUCKLE 40 MM,
BLUE/BLACK, 1,5 MT**

Collare con passante semplice 40 mm, blu/nero, 1,5 mt



39915827

MARKING NECK STRAP BLUE/BLACK, 150 CM

Collare identificazione blu/nero 150 cm



40005757

COLLAR CUTTER 500 MM

Strumento per taglio collari, 500 mm

SUSPENDED DIAL BALANCE - BILANCIA SOSPESA A QUADRANTE



40008080
25 KG, IN STEPS OF 100 G
 25 Kg, con passo da 100 g

40008081
50 KG, IN STEPS OF 200 G
 50 Kg, con passo da 200 g

40008082
100 KG, IN STEPS OF 500 G
 100 Kg, con passo da 500 g

40008083
250 KG, IN STEPS OF 1 KG
 250 Kg, con passo da 1 kg

FOR QUICK AND ECONOMIC WEIGHT CONTROL. ROBUST PLEXIGLASS DIAL COVER AND DURABLE BODY. HOOKS INCLUDED.

Per un controllo veloce ed economico del peso. Quadrante in robusto plexiglass, corpo durevole. Ganci inclusi.



40005070
LICK-STONE HOLDER
 Portasale a parete quadrato



40006012
MILK THERMOMETER
LENGTH 35 CM
 Termometro per latte lunghezza 35 cm



40006013
MILK THERMOMETER
28 CM
 Termometro per latte 28 cm



40004605
ROPE SISAL 1,80 MT
 Corda in sisal, 1,80 mt

40004606
LEADING ROPE SISAL WITH NYLON 3,20 MT
 Briglia in sisal con nylon, 3,20 mt

40004607
ROPE JUTE 2,40 MT
 Corda in juta 2,40 mt



40005566
SLURRY PUSHER PLASTIC
 Spingi liquame in plastica



40005544
SLURRY SCRAPER WITH HIGH QUALITY ALUMINIUM STICK 175 CM
 Spingi liquame con bastone alluminio alta qualita' 175 cm



40005880
MILKING SLEEVE
 Manicotto per mungitura



40005800
COW PUSHER
 Spingivacche



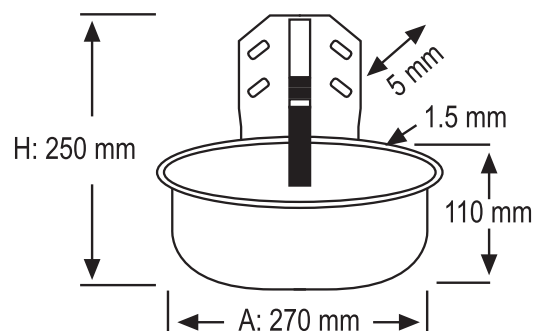
40005014
HIKO CHECK VALVE 8 MM (FITT. FOERSTER)
 Valvola controllo Hiko 8mm (per allattatrici Foerster)

DRINKING BOWLS-Abbeveratoi



00709400
STAINLESS STEEL DRINKING BOWL (FITTING DL S22 90602883)

Abbeveratoio in acciaio inox (tipo DL S22 90602883)



Codice	Descrizione	
ABB_GH01	<p>BOWL 1.5 Abbeveratoio in ghisa smaltata con valvola a pressione. Attacco acqua 1/2". Capacità 1,5 lt. Pressione d'esercizio da 0 a 3 atm. Fissaggio a parete.</p> <p>Enamelled cast-iron drinker with pressure valve. Water intake 1/2". Capacity 1,5 lt. Working pressure 0-3 atm. Wall mounting.</p>	
ABB_GH02	<p>Come sopra con fissaggio al tubo: 1", 1" 1/4, 1" 1/2</p> <p>Same as above with tube mounting: 1", 1" 1/4, 1" 1/2</p>	
ABB_GH05	<p>BOWL 2 Abbeveratoio in ghisa smaltata con valvola a pressione. Attacco acqua 1/2". Capacità 2 lt. Pressione d'esercizio da 0 a 5 atm. Fissaggio a parete.</p> <p>Enamelled cast-iron drinker with pressure valve. Water intake 1/2". Capacity 2 lt. Working pressure 0-5 atm. Wall mounting.</p>	
ABB_GH06	<p>Come sopra con fissaggio al tubo: 1", 1" 1/4, 1" 1/2</p> <p>Same as above with tube mounting: 1", 1" 1/4, 1" 1/2</p>	
ABB_PL01	<p>POOL 2 Abbeveratoio in plastica con valvola ad elevata portata. Attacco acqua 1/2". Capacità 5 lt. Pressione d'esercizio da 0 a 4 atm. Fissaggio a parete.</p> <p>Polypropylene drinker with high flow-rate valve. Water intake 1/2". Capacity 5 lt. Working pressure 0-4 atm. Wall mounting.</p>	
ABB_PL02	<p>Come sopra con fissaggio al tubo: 1", 1" 1/4, 1" 1/2</p> <p>Same as above with tube mounting: 1", 1" 1/4, 1" 1/2</p>	
ABB_GH10	<p>POOL-CAST Abbeveratoio in ghisa smaltata con valvola ad elevata portata. Attacco acqua 1/2". Capacità 5 lt. Pressione d'esercizio da 0 a 4 atm. Fissaggio a parete.</p> <p>Enamelled cast-iron drinker with high flow-rate valve. Water intake 1/2". Capacity 5 lt. Working pressure 0-4 atm. Wall mounting.</p>	
ABB_GH15	<p>Come sopra con fissaggio al tubo: 1", 1" 1/4, 1" 1/2</p> <p>Same as above with tube mounting: 1", 1" 1/4, 1" 1/2</p>	



ABB_VSR80

VSR80

Vasca in plastica a doppia parete per una maggiore robustezza e minor rischio di formazione di ghiaccio.
Tappo di scarico Ø80mm. Dotata di 1 galleggiante.
Attacco acqua ¾". Pressione d'esercizio da 0 a 4 atm.
Capacità 80 lt. Dimensioni: 115x34x41 cm

Polyethylene drinking trough, extra-plastic wall to increase strongness and decrease the freezing risk. 80mm drain plug. Equipped with 1 float. Water intake ¾". Working pressure 0-4 atm. Capacity 80 lt. Dimensions: 115x34x41 cm



ABB_ANT100

NO-FROST

Abbeveratoio antigelo a livello costante con galleggiante ad elevata portata d'acqua.
Pressione di esercizio da 0 a 4 atm.
Capacità 100 lt. Dimensioni: 97x60x79(h) cm

Antifreeze drinking trough with constant level and high flow-rate valve. Working pressure 0-4 atm. Capacity 100 lt. Dimensions: 97x60x79(h) cm



ABB_LEV01

PLASTIC BOWL

Abbeveratoio in plastica a livello costante con galleggiante e tappo di scarico sul fondo.
Attacco acqua ½" dal basso.
Pressione d'esercizio da 0 a 4 atm. Capacità 6 lt.
Fissaggio a parete.

Polypropylene constant level drinker, with float and drain plug. Water intake ½" from the bottom. Working pressure 0-4 atm. Capacity 6 lt. Wall mounting



ABB_LEV02

Come sopra con fissaggio al tubo: 1", 1" ¼, 1" ½

Same as above with tube mounting: 1", 1" ¼, 1" ½

SUITABLE FOR SHEEP AND GOATS



00600007 PROTECTED FLOAT SUITABLE FOR VARIOUS TYPES OF TROUGHS

Galleggiante per diversi tipi di abbeveratoio



20070194 PLASTIC TROUGH

Abbeveratoio plastica



RAIDEX LONG-LASTING MARKING STICK.

Marcatore di lunga durata per animali Raidex.

40009020 RED - Rosso
40009021 GREEN - Verde
40009022 BROWN - Marrone
40009023 BLACK - Nero



00300969 BOLUS

Bolo ruminale



00800421 MILK TAXI HOLM & LAUE KEYPAD

Tastiera per Milk Taxi Holm & Laue

FLY TRAPS - TRAPPOLE PER MOSCHE



70603011	FLYRIBBON HOLDER + 550M FLYRIBBON 550 mt fly ribbon on a roll
70603312	FLYRIBBON 550M REFILL Nastro su rullo da 550 mt.
70603214	FLYROLL 9 MT. - FLY ROLL WITH HANGER Rullo con gancio (9x0,3 mt)
70603430	FLYSTICK (10 STRIPS/PACK) - A SMALL GLUE TRAP TO BE USED INDOORS Piccola trappola in colla da usare in interno. (10 strisce x conf.)
70603710	FLYTUBE (12 SHEET/PACK) - TO BE FITTED AROUND PIPES OR CABLES (32X10 CM) Da fissare intorno a tubazioni, cavi (32x10 cm) (12 fogli x conf.)
70603114	FLYTRAP (6 SHEET/PACK) - LARGE SHEETS. (32X60 CM) Fogli larghi. (32x60 cm) (6 fogli x conf.)

ECOLOGICAL!

40005090 CATTLE BRUSH, COMPLETE WITH IRON U-RAIL, STRONG SPRING

Spazzole per bestiame, con guida ad U in ferro e molla resistente

40005091 BRUSH SPARE PART

spazzola di ricambio



40005095 CATTLE BRUSH, PLASTIC WITH STRONG SPRING

Spazzole per bestiame, in plastica, con molla resistente

40005096 BRUSH SPARE PART

spazzola di ricambio



SWINGING COW BRUSHES - SPAZZOLONI ROTANTI



40006000 AUTOMATIC SCRATCH BRUSH - Spazzola rotante automatica

BENEFITS:

- Helps maintaining of the health and comfort of the cows.
- It removes parasites, dust, mud etc. and allows the skin to breathe.
- Improves the quality of the skin.
- Meat and milk production increases by 10%.
- The relationship between the cows is reduced and potential accidents and injuries are prevented.
- Helps cleaning areas outside the visual field of the animal

BENEFICI

- mantiene la salute e il comfort delle vacche
- rimuove parassiti, polvere, fango ecc. e permette alla pelle di respirare
- migliora le condizioni del manto
- migliora la produzione di latte e carne del 10%
- le relazioni tra i capi si riducono, riducendo a loro volta i potenziali incidenti
- aiuta la pulizia delle zone fuori dal campo visivo dell'animale.

LENGTH MM 730
Lunghezza mm 730

Ø/MM 440
Ø/mm 440

BRISTLE
Setola

PPN
PPN



40006018 COW BRUSH REPLACEMENT, BLUE DL STYLE

Spazzolone ricambio BLU per DL

CORR. 91526242

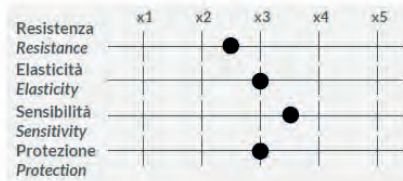
DISPOSABLE EXAMINATION GLOVES - GUANTO MONOUSO DA ESAMINAZIONE

NITRILE - AMBIDEXTROUS - NON STERILE - POWDER FREE - FOOD CONTACT - 100 PCS/BOX
 NITRILE - AMBIDESTRO - NON STERILE - SENZA POLVERE - IDONEO AL CONTATTO CON ALIMENTI - 100 PZ/CONF

REGULAR (SUPER SENSITIVE - SUPER SENSIBILE)



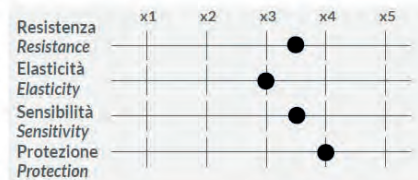
- 40005500 - S
- 40005501 - M
- 40005502 - L
- 40005503 - XL



PLUS (HIGH RESISTANT - ALTA RESISTENZA)



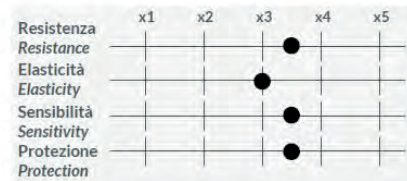
- 40005600 - S
- 40005601 - M
- 40005602 - L
- 40005603 - XL



PLUS 30 CM (HIGH RESISTANT - ALTA RESISTENZA)



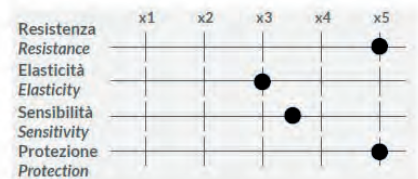
- 40005606 - S
- 40005607 - M
- 40005608 - L
- 40005609 - XL



STRONG (EXTRA RESISTANT - EXTRA RESISTENTE)



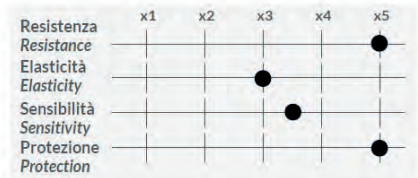
- 40005700 - S
- 40005701 - M
- 40005702 - L
- 40005703 - XL



400 SAFE - 40 CM



- 40005706 - S (50 pcs)
- 40005707 - M (50 pcs)
- 40005708 - L (50 pcs)
- 40005709 - XL (50 pcs)



- 40005870
LDPE SLEEVE COVERS 40X20 - BLUE -100 PCS
 COPRIMANICHE LDPE 40X20 - BLU - 100 PCS

*Tutto per una
recinzione
elettrificata
sicura*



**SCARICA ORA
IL NOSTRO
CATALOGO**



FEEDING - Alimentatori



14057000
MOTOR SOLID STATE ++ 28RPM
(WITHOUT SLEEVE CONTACTS),
VC3-VC4 - VELOS 5 CABLES

Motorino solid state++ 28rpm
 (senza boccole di contatto), VC3-VC4
 velos 5 cavi

(NEDAP CONNECTION)



14057011
INTELLIGENT MOTOR BLACK
28 RPM (WITHOUT SLEEVE
CONTACTS)

Motorino nero intelligente 28 rpm
 (senza boccole di contatto)



14057010
GREY MOTOR IMPROVED
(CAPTURED HOUSING) 40 RPM 24
VDC, WITHOUT CABLE (GEA/WF)

Motorino grigio perfezionato 40 rpm, 24
 VDC, senza cavo (GEA/WF)



14057001
DOSING MOTOR 40RPM, SILVER
WITH CABLE 24 VDC (GEA/WF)

Motore dosaggio silver 40rpm 24V DC,
 con cavo e resistenza. Per GEA/WF

Corr. 7160-2206-080



14057002
DOSING MOTOR 40RPM, SILVER
WITHOUT CABLE 24 VDC (GEA/
WF)

Motore silver 40rpm 24V DC, senza
 cavo. per GEA/WF

FT. 7160-2206-070



14057003
CABLE 2.5 MT WITH
CONNECTOR FOR SILVER
MOTOR 14057002
(GEA/WF)

Cavo di connessione 2,5 mt.
 con connettore per MOTORE
 SILVER 14057002 (GEA/WF)



14057007
MOTOR AC 24V, 6RPM
CROUZET NR. 80547029

Motore 24VAC 6RPM Crouzet
 nr: 80547029



14057008
MOTOR 24 VAC/50 HZ NOM.
8 RPM L CROUZET NR.
82662532 (FULLWOOD)

Motore T. FW 24VAC/50Hz nom.
 8RPM R Crouzet nr: 82662532



14057020
AUGER 100GR WITH S/S AUGER CUP WITH
SOLID STATE 5 FITT. NEDAP/LELY 2.8 KG/MIN

Motore con trivella 100 gr, 2.8 kg/min. Adatt. NEDAP/
 LELY

INTELLIGENT MOTOR, SPECIAL FOR DL: BLACKV WITH RIM (Reverse Intelligent Motor). Can be exchanged one by one with the blue V-machine, which fits in Delaval VMS and concentrate feeding boxes



14057026
BLACKV WITH RIM, 28 RPM (WITHOUT SLEEVE CONTACTS, WITH FEEDBACK)
 BLACKV con bordo, 28 rpm (senza boccole di contatto, con retroazione)

14057027
OUTLET ADAPTER BLACKV
 Adattatore BLACKV



14057030
2-WAY VALVE (VALVOLA 2 VIE) FOERSTER/DELAVAL, 230V, 50/60 HZ, 13,8VA

Corr. 4786047405



00800208
FEEDING EL. BOARD FOR DAIRYMASTER REF. DM917A

Scheda tipo Dairymaster ref. DM917A (per distribuzione alimenti)



00800233
KEYPAD FOR SEKO/FARESIN

Tastiera per Seko/Faresin



00800240
MELLOR GEAR BOX PLASTIC GEAR

Ingranaggio motoriduttore MELLOR



14057045
EZ-FEED KEYPAD FITT. BM

TASTIERA T. BM EZ-FEED

CORR. 8591245







ROBOT



00300303
DOUBLE NIPPLE
FOR DL VMS

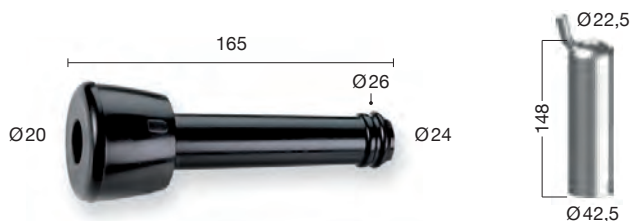
Nipplo doppio per
VMS DL

Corr. 91703901

50000680

927259-01

For DELAVAL



LY-0052

SET 4 RUBBER LINERS FOR VMS DL

Set 4 guaine in gomma per VMS DL
CORR. 92725980 / 87629580



88833361

RUBBER WASHING CUP FOR VMS

CORR. DL 907792-02

Coppetta lavaggio per VMS DL
CORR. 907792-02



LY-0036

SET OF CABLES FOR REPLACEMENT OF 1ST
GENERATION VMS CONTROL UNIT BY 2ND
GENERATION UNIT, FITT. DL

Set di cavi di sostituzione
per console VMS DL
per passaggio
da prima a seconda
generazione



LY-0034

CAMERA POWER SUPPLY CABLE FITT. DL

Cavo di alimentazione videocamera DL

CORR. 86068601



LY-0035

SET OF 2 CAMERA CABLES

Set di 2 cavi della videocamera

(INCLUDED IN 85273801-
86068401)



00800119

SPONGE CAMERA CLEAN
KIT FOR VMS
(10 PCS)

Kit ricambio
10 spugne
telecamera VMS

CORR. 91309280



LY-0051

GRIPPERCYLINDER S/S
CORR. DL 87948001 FOR VMS
VMS cilindro gripper per DL

CORR. 87948001





4



5



6

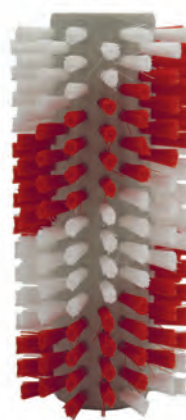
TUBE FOR ROBOT – Tubo per robot

ART.	REF.	DESCRIPTION	MEASURE
4	522/0700	Fitt. Lely in black Silicone	14X25 / 9X18, L. 70 cm
4	522/0701	Fitt. Lely in black Silicone	12X22 / 6.5X15 L. 101 cm
4	522/0702	Fitt. Lely in black Silicone	12X22 / 6.5X15 L. 119 cm
5	522/0603	Fitt. DL in black rubber (Corr. 2150017683)	11.5X20X3.5 (central hose) (rolls of 25 mt)
5	00300567	Fitt. DL in silicone (Corr. 88471306)	11.5X20X3.5 (central hose) (rolls of 25 mt)
4	522/0703	Fitt. Lely in black Silicone	12X22 / 6.5X15 L. 75 cm
4	522/0705	Fitt. Lely in rubber	12X22 / 6.5X15 L. (roll of 20 mt)
4	522/0706	Fitt. Lely in rubber	14X25 / 9x18 L. (roll of 20 mt)
6	50000720	Fitt. DL 90744903	10x18mm, L. 172/178mm



LY-0008
INFLATION SPRAYER
BLUE, FT. LELY A2/DL
 Spruzzatore blue, per
 LELY A2/DL robot

Corr. 9.1185.0063.4



00100008-N
BRUSH FOR LELY
(A3/A4), WHITE/RED
BRISTLES
 Spazzolino per LELY
 (A3/A4), setole bianche/
 rosso



LY-0001
BRUSHES FITTING
LELY A2, SET OF 2
PCS, RED/WHITE
BRISTLES
 Set 2 pz Spazzole LELY
 (A2), setole bianco/
 rosse

Corr. 222772
 9.1185.0202.3



LY-0002
LY-0002
BRUSHES FITTING
LELY A3/A4, SET OF 2
PCS (NEW AND OLD
MODEL A4), RED/
WHITE BRISTLES
 Set 2 pz Spazzole LELY
 (A3/A4), setole bianco/
 rosse

Corr. 222750
 5.1003.1441.0



PLASTIC SHELL FOR LELY LINER

Cannello plastica per guaina LELY

LY-0021 - Cm. 14,5
(for rubber liner)
(Corr. 5.1002.0491.0)

LY-0022 - Cm. 13
(for silicone liner)
(Corr. 5.1002.0543.0)

Fits A2, A3, A3 next and A4

LY-0023 - O'ring for shell



LY-0020
RED SILICONE SLEEVE FOR A4

Manicotto silicone rosso per A4

CORR 5.1003.1302.0 / 5.9000.1318.0



91000129
LINER FITT. LELY Ø21

Guaina per LELY Ø21

CORR. 5.9700.2008.0



50000735
SILICONE LINER FOR LELY

Guaina silicone per LELY

L. 160, Ø 19 mm



00300566
SILICONE 6-FOLDS MILK TUBES FOR LELY A4 ROBOT

Tubo a 6 avvolgimenti per robot Lely A4

I.D: 13 mm
O.D: 22 mm
Length: 3,4 mt



00300565
SILICONE 5-FOLDS MILK TUBES FOR LELY A3 ROBOT

Tubo a 5 avvolgimenti per robot LELY A3

I.D: 13 mm
O.D: 22 mm
Length: 3 mt



LY-0050
SET 4 RUBBER LINERS FOR LELY

Set 4 guaine in gomma per LELY

Corr. Lely 5.9700.2055.0



LY-0031
RED SILICONE CUP RING FOR INFLATION SPRAYER FITT. LELY

Coppetta silicone rossa per spruzzatore LELY

Corr. 5.9000.1317.0



LY-0037
RUBBER CUP FOR LELY A2

Coppetta gomma per LELY A2

Corr. 9.1185.0064.5



LY-0010
**NON RETURN VALE,
 TRANSPARENT
 SILICONE, FITTING
 LELY**

Valvola non ritorno
 silicone per LELY
 Corr.
 9.1185.0054.2
 5.9000.0561.0

Fitt. A2-A3-A3 NEXT



LY-0009
**NON RETURN VALVE,
 RED SILICON,
 ORIGINAL**

Valvola non ritorno
 silicone rosso per LELY

Corr. 9.1185.0054.2
 5.9000.0561.0
 5.1003.0373.0

Fitt. A2-A3-A4-A5



LY-0011
**HEATER LELY A2/A3
 ORIGINAL**
 Riscaldatore A2/A3

Corr. 9.1185.0023.6



LY-0017
**PURA STEAM DEVICE
 PUMP**

**ENTRANCE: 6,0MM
 EXIT: 8,9MM 230V /
 48W 15 BAR
 SUITABLE FOR LELY
 A2, LELY A3 AND
 LELY A4 MILKROBOT**

Corr. LELY A3
 9.1186.0289.6.



LY-0018
**REPAIR KIT FOR THE
 CYLINDER OF THE
 REARING TROUGH
 LELY A4 (FOR
 CYLINDER PARKER
 P1D-S063/S51382)**

Kit riparazione cilindro
 LELY A4



LY-0019
**MAGNETVALVE
 BLACK FOR
 ARMCYLINDER LELY
 A3**

Valvola magnetica nera
 cilindro LELY A3

Corr.
 9.1138.0457.4
 9.1138.0458.4



LY-0004
**MAGNET VALVE
 FESTO, FOR
 ARMCYLINDER A3/A4**

Valvola magnetica
 FESTO per braccio
 cilindro A3/A4

Corr. 9.1138.0467.0



LY-0006
**SERVICE SET FOR
 CORD CYLINDER
 FOR LELY A2**

Kit ricambi cilindro
 LELY A2

Corr. 5.1002.0589.0



LY-0026
SPARES KIT FESTO
 Kit ricambi Festo



LY-0029
**CUP CORD 3 MT. CORR. LELY A3/
 A4/A5**

Corda 3 mt. CORR. LELY A3/A4/A5
 Corr. 5.1004.2310.0



LY-0028
GREEN PLUG WITH HOLE

Tappo verde con foro
 Corr. 5.10004.3227.0



LY-0007
FEEDING CYLINDER
FITTING LELY A2/A3
NEXT

Cilindro alimentazione
per LELY A2/A3 NEXT

Corr. 9.1138.0517.1
(OLD)
9.1138.0527.4



LY-0003
SCRAPER
BLADE FOR LELY
DISCOVERY

Pala raschiatrice per
LELY DISCOVERY

Corr.
222143
5.4001.2310.0



LY-0025
WHEEL FOR
DISCOVERY 6 PLY

Ruota per DISCOVERY
6 PLY

Corr. 9.1175.0055.6



LY-0027
SLIT BOARD LELY
DISCOVERY

FILTER SOKCS – Filtri a calza					
CODE Codice	MEASURES Misure	PCS/PACK N° pezzi per confezione	PACK/BOX N° conf. X scatola	gr/m ²	
00311036	1530X57	200	10	70	WF MIONE
00311037	530X57	100	10	120	WF MIONE
00311024	570X44	100		120	VMS DL 98079631 (X ROBOT)
00600027	620X57	250	4	80	DL (90577671)-BOUMATIC-GM-STRANGKO- WF (7038-2794-300)-FLACO-INSENTEC-SAC ROBOT
00600028	620x76	200	5	80	DL (90577620)-BOUMATIC (B8527073) WF (7038-2794-440)- FULLWOOD-LELY ROBOT (24"x3"-A2/A3/A3 NEXT/A4)
00311047	620x78	200	5	75	LELY
00311045	620x78	100	5	120	LELY-WF (7038-9926-540)
00311046	620x78	100	5	140	LELY
00311035	1044x44	100	8	120	DL VMS TWIN (98079633)
00311051	1125x78	200	5	75	LELY TWIN
00311050	1125x78	100	5	120	LELY TWIN

LY-0032
HEATING ELEMENT
10 KW, 400V, S/S,
FOR LELY
 Resistenza 10kw, 400
 V, acciaio,
 per LELY



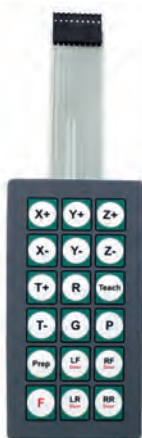
BRUSH FOR FULLWOOD ROBOT
 Spazzole per robot Fullwood

00800172 - 160 MM

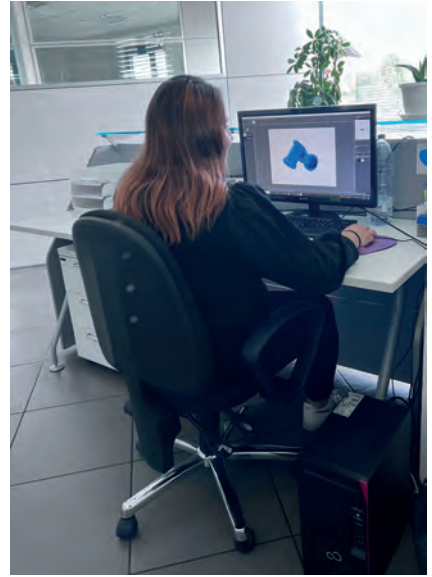
00800173 - 125 MM



LY-0033
REMOTE COMMAND
MEMBRANE KEYPAD
FOR BOUMATIC MR
MILKING ROBOT
 Tastiera telecomando
 robot BOUMATIC MR









AGROMILK S.R.L.

Via Galvani, 8 - 42020 S.Polo d'Enza

(Reggio Emilia) - Italy

Tel. +39 0522 874065 - Fax +39 0522 873820

E-mail: agromilk@agromilk.it

www.agromilk.it



AGROMILK

AGROMILK S.R.L.

Via Galvani, 8 - 42020 S.Polo d'Enza (Reggio Emilia) - Italy

Tel. +39 0522 874065 - Fax +39 0522 873820

E-mail: agromilk@agromilk.it

www.agromilk.it



SAN POLO
D'ENZA

Agromilk
VIA GALVANI 8