



PUMPS

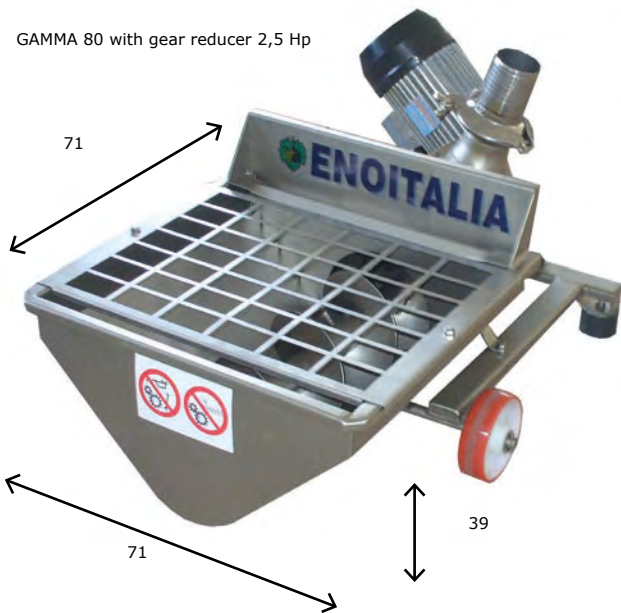


ELLIPTICAL ROTOR PUMP with loading hopper



GAMMA 180 with gear reducer 5,5 or 7.5 Hp

GAMMA 80 with gear reducer 2,5 Hp



STANDARD FEATURES

- Loading hopper with screw
- Pump with stainless steel body
- Automatic refillable lubricator (Gamma 180)
- Hinged stainless steel discharge cone, openable for inspection
- Motor three-phase (single-phase only on Gamma 80)
- CE panel control with emergency stop
- Fitting DIN female size Ø80/100 inox hose included

MODEL

Cod.	Description	€
6000	GAMMA 80 - with gear reducer HP 2,5	5.200
6001	GAMMA 180 - with gear reducer HP 5,5	7.000
6002	GAMMA 180 - with gear reducer HP 7,5	7.400

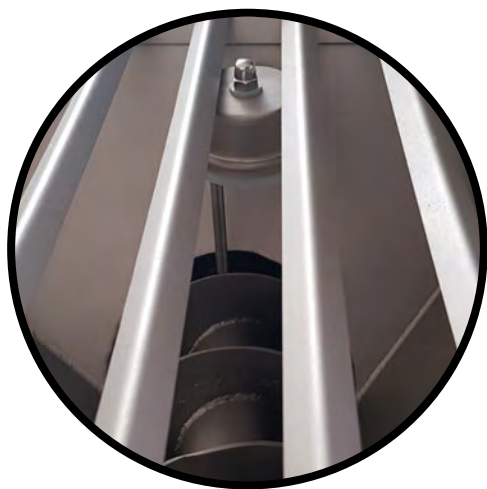
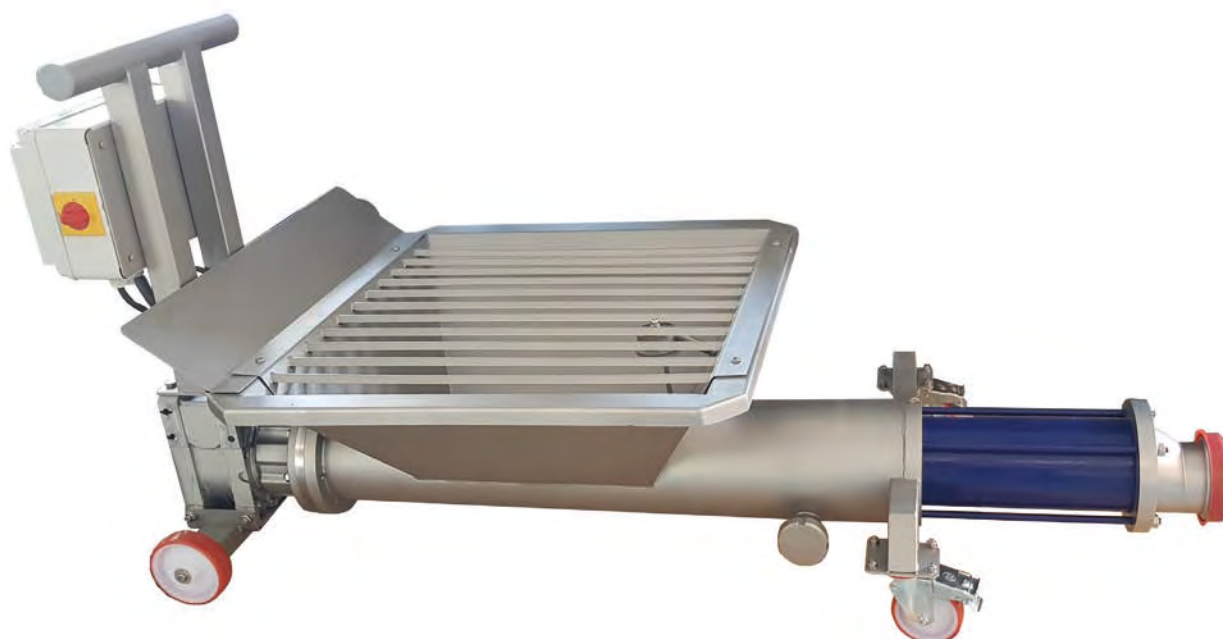
OPTIONAL

Cod.	Description	€
6003	Curve 90° DIN 100 for pump 6001/6002	140
6004	Compensation chamber for items 6001 and 6002, complete with safety valve and gas inlet valve	1.050

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	FITTING OUTPUT	DISCHARGE HEIGHT	DISCHARGE DISTANCE	WEIGHT
6000	2 (1,5)	6000-8000 Kg / h	47-58 RPM	DIN 80	3 mt	10 mt	100 Kg
6001	5,5 (4)	12000-15000 Kg / h	47-58 RPM	DIN 100	5 mt	30 mt	230 Kg
6002	7,5 (5,5)	12000-15000 Kg / h	47-58 RPM	DIN 100	8 mt	40 mt	240 Kg



MONO PUMP with loading hopper



STANDARD FEATURES

- Loading hopper with feeding screw
- Pump body in AISI 304
- Three-phase gearmotor
- Electrical system with emergency stop
- DIN Ø 100 hose connector
- Automatic level probe on loading hopper
- Pressure 4 Bar

MODEL

Cod.	Description	€
6201	GAMMA M120 - with speed reducer 3 Kw	10.300
6202	GAMMA M180 - with speed reducer 4 Kw	12.100
6206	GAMMA M200 - with speed reducer 5,5 Kw	12.300
6207	GAMMA M300 - with speed reducer 7,5 Kw	14.400

OPTIONAL

Cod.	Description	€
6219	Electronic speed variator cod. 6201-6202-6206	2.200
6229	Electronic speed controller (for 6206-07)	2.600
6217	Spare part stator for cod.6201	820
6218	Spare part stator for cod.6202/6206	1.570
6228	Spare part stator for cod. 6207	2.150

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	CONNECTION FITTING	HOPPER HEIGHT	DIMENSION	WEIGHT
6201	3	10000 Kg / h	200 RPM	DIN 100	420 mm	1750x800x800 h	180 Kg
6202	4	15000 Kg / h	144 RPM	DIN 100	450 mm	1950x930x925 h	230 Kg
6206	5,5	20000 Kg / h	200 RPM	DIN 100	450 mm	1950x930x925 h	250 Kg
6207	7,5	30000 Kg / h	200 RPM	DIN 125	450 mm	2020x1025x925 h	280 Kg



MONO PUMP FOR LIQUID



Cod. 6212 + 6221 + 6223



Cod. 6207/6208

MODEL		
Cod.	Description	€
6207	GAMMA M10	1.780
6208	GAMMA M12	2.360
6210	GAMMA M15	2.320
6211	GAMMA M40	3.100
6212	GAMMA M100	6.100

OPTIONAL		
Cod.	Description	€
6220	Electronic speed variator	1.150
6228	Spring-loaded bypass valve (for part nos. 6207-6208)	480
6221	By-pass valve circuit (only for code 6210-6211)	925
6224	By-pass valve circuit (only for code 6212)	1.000
6223	Dry run protection + speed variator	1.950
6225	Spare part stator for code 6210	135
6226	Spare part stator for code 6211	190
6227	Spare part stator for code 6212	610
6230	Replacement floating stator	130

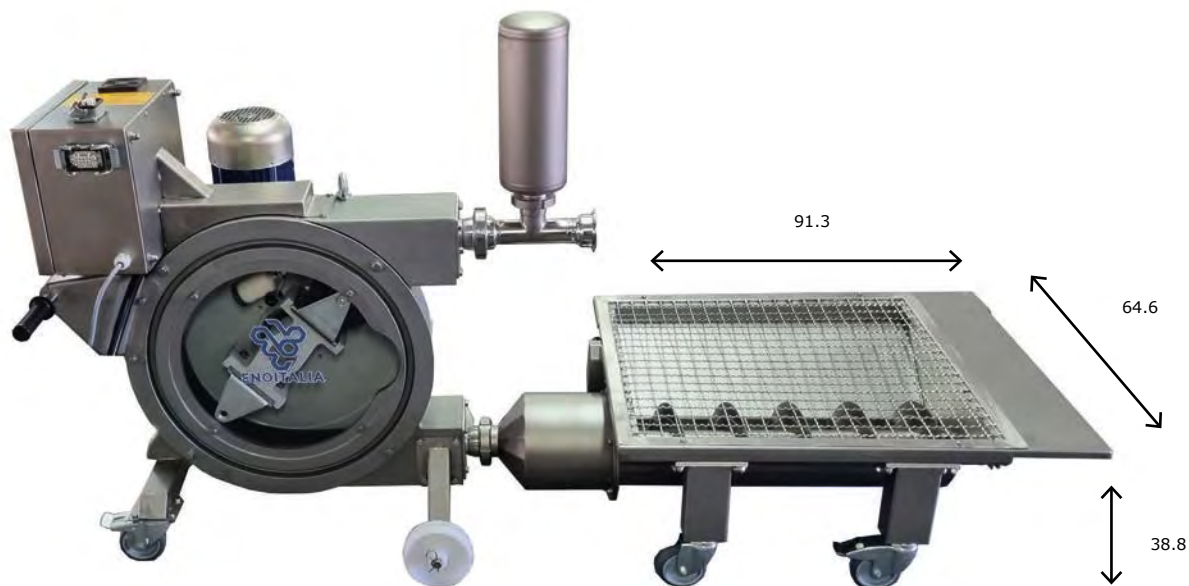
STANDARD FEATURES

- Body in stainless steel
- Floating Rotor (M10-M15)
- Three-phase electric motor (single-phase on request M10/M12)
- CE panel control
- Inox trolley
- Pressure 4 bar

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	CONNECTION FITTING	DIMENSION	WEIGHT
6207	0,55	3000 Lt / h	1400 RPM	1" gas F	360x900x530 mm	35 Kg
6208	1,5	6200 Lt / h	1400 RPM	1" gas F	360x900x530 mm	45 Kg
6210	1,1	1500 Lt / h	1400 RPM	DIN 40	775x1000x400 mm	22 Kg
6211	1,5	4000 Lt / h	900 RPM	DIN 50	775x1245x440 mm	32 Kg
6212	2,2	10000 Lt / h	490 RPM	DIN 65	500x1650x640 mm	81 Kg



PERISTALTIC PUMP with loading hopper



STANDARD FEATURES

- Stainless steel control panel
- Motorized loading hopper with screw supply and speed variator
- Piping in EPDM with automatic greaser
- Electronic speed variator
- Electrical system with emergency stop
- Automatic filling pressure switch
- Automatic level probe on hopper
- Nr. 2 compensation buffers
- Nr. 1 90 degree stainless steel curve

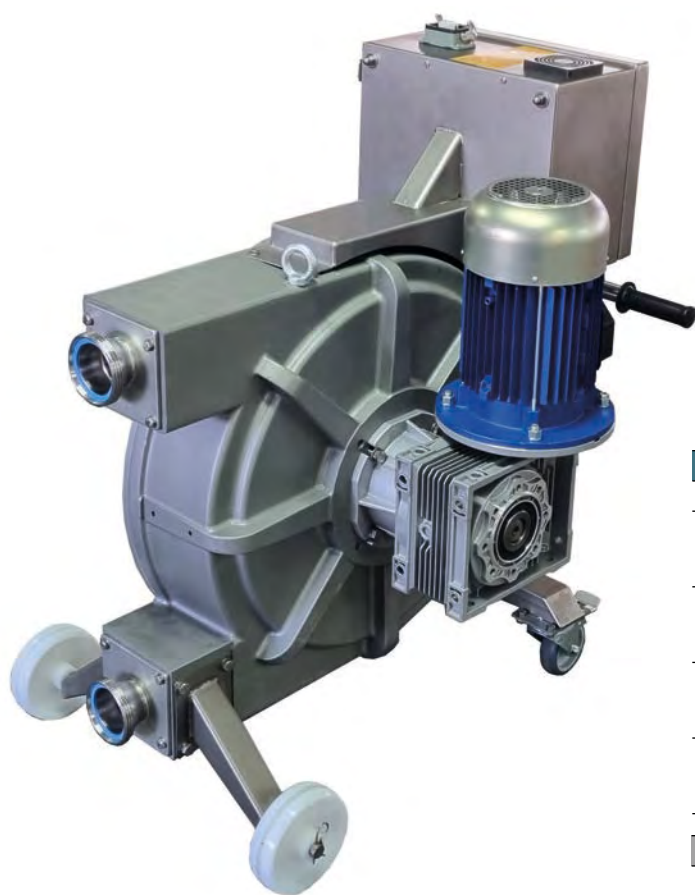
MODEL		
Cod.	Description	€
6300	PP712 with loading hopper	12.000
6301	PP713 with loading hopper	13.700
6302	PP714 with loading hopper	16.800
6303	PP715 with loading hopper	18.500

OPTIONAL		
Cod.	Description	€
6305	Radio control	630
6311	Difference for single-phase supply 220 V (Cod. 6300, 6301, 6302)	630
6312	Spare part pipe for cod. 6300	680
6313	Spare part pipe for cod. 6301	890
6314	Spare part pipe for cod. 6302	1.700
6315	Spare part pipe for cod. 6303	1.730

MODEL	ENGINE HP (Kw)	CAPACITY WITH LIQUID	MAX CAPACITY DESTEMMED GRAPES	SHAFT SPEED	FITTING OUTPUT	HOPPER HEIGHT	DIMENSION	WEIGHT
6300	3,0+0,75	70 Hl / h	6000 kg / h	10-75 RPM	DIN 65	440 mm	1790x750x1016 mm	170 Kg
6301	3,0+0,75	120 Hl / h	9000 kg/ h	10-75 RPM	DIN 65	440 mm	2100x750x1186 mm	260 Kg
6302	4,0+0,75	200 Hl / h	14000 kg/ h	10-75 RPM	DIN 65	440 mm	2245x750x1377 mm	365 Kg
6303	5,5+0,75	260 Hl / h	18500 kg / h	10-75 RPM	DIN 65	440 mm	2332x750x1430 mm	405 Kg



PERISTALTIC PUMP *without loading hopper*



STANDARD FEATURES

- Three-phase power supply 400V 50 Kz
- EPDM pipe
- Electronic speed variator
- CE panel control
- N°2 compressor chambers with DIN connection
- Automatic pressure switch for filling use
- Automatic greaser

MODEL

Cod.	Description	€
6306	PP702 for liquid	8.800
6307	PP703 for liquid	9.780
6308	PP704 for liquid	13.000
6309	PP705 for liquid	14.500

OPTIONAL

Cod.	Description	€
6305	Radio control	630
6311	Difference for single-phase supply 220 V (Cod. 6306, 6307, 6308)	210
6312	Spare part pipe for cod. 6306	680
6313	Spare part pipe for cod. 6307	890
6314	Spare part pipe for cod. 6308	1.700
6315	Spare part pipe for cod. 6309	1.730

MODEL	ENGINE HP (Kw)	HOURLY PRODUCTION	SHAFT SPEED	FITTING OUTPUT	PRESSURE	DIMENSION	WEIGHT
6306	4 (3)	100 HI / h	10-75 RPM	DIN 65	3 bar	1035x520x1060 mm	125 Kg
6307	4 (3)	130 HI / h	10-75 RPM	DIN 65	3 bar	1165x550x1185 mm	200 Kg
6308	5,5 (4)	200 HI / h	10-70 RPM	DIN 65	3 bar	1365x715x1470 mm	300 Kg
6309	7,5 (5,5)	300 HI / h	10-70 RPM	DIN 65	3 bar	1470x725x1520 mm	340 Kg



LOBE PUMP FOR LIQUID DOSING



STANDARD FEATURES

- Pump body in AISI 316 stainless steel
- IP66 variable-speed drive with rotation reverser and emergency stop
- Stainless steel support frame
- Peak scraper and rotor
- Maximum temperature 120°C (except PL115: max 60°C)
- Maximum pressure 10 bar
- DIN 40/50 type outlets

MODEL

Cod.	Description	€
6041	PL60	3.590
6042	PL100	4.800
6043	PL115	10.600

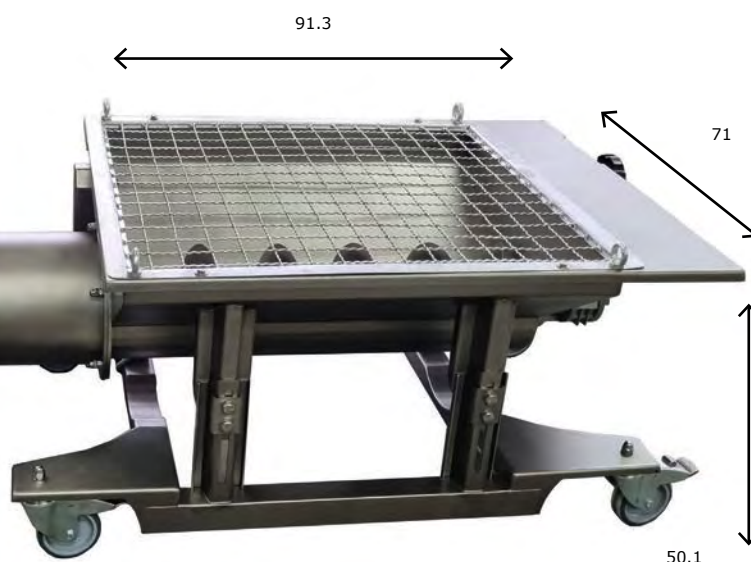
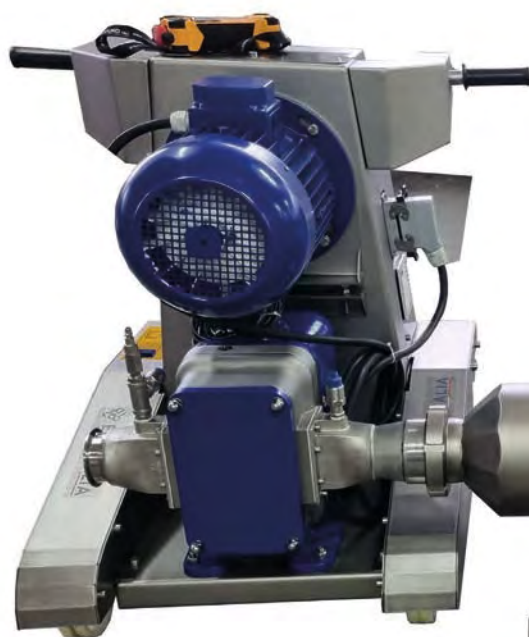
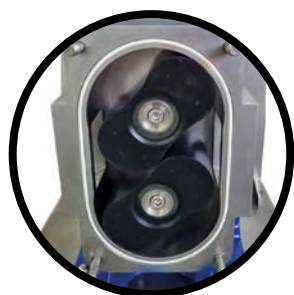
OPTIONAL

Cod.	Description	€
6232	Peak scraper replacement part	465
6233	Peak rotor replacement part	470
6234	Food-grade bronze rotor replacement part	550

MODEL	POWER	MIN SPEED	MAX SPEED	CAPACITY	FITTINGS
6041	TF 0,75 KW	60 RPM	330 RPM	700 l/h	DIN 50
6042	TF 2,2 KW	45 RPM	280 RPM	2000 l/h	DIN 50
6043	TF 4,0 KW	50 RPM	350 RPM	6000 l/h	DIN 50



LOBE PUMP WITH HOPPER



STANDARD FEATURES

- Stainless steel frame
- Radio control series
- Automatic control with Touch Screen and PLC
- Max. speed 450 RPM
- Min. speed 40 RPM
- Speed variator on loading hopper
- Autorotation commands for pump unblocking
- Gas inlet predisposition in discharge
- Automatic level probes on loading hopper
- No. 1 additional fitting for tank connection

MODEL

Cod.	Description	€
6152	L200 pump with hopper	23.200

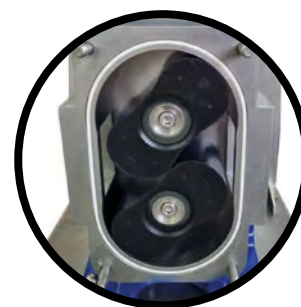
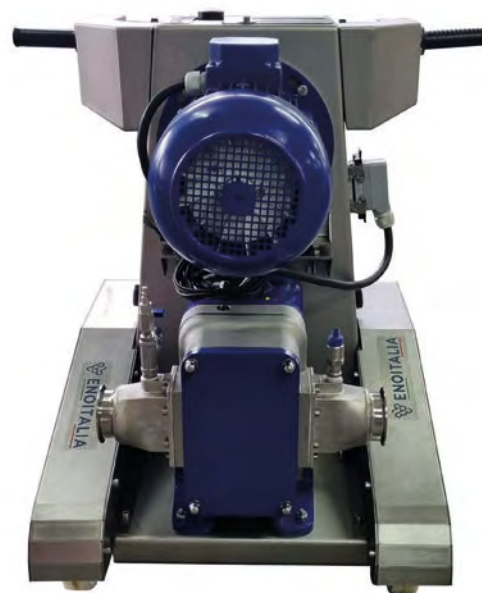
OPTIONAL

Cod.	Description	€
6155	Spare lobes (couple)	1.150
6156	Oring kit	105
6157	Mechanical seal	380

MODEL	ENGINE	PRODUCTION (destemmed grapes)	PRODUCTION (fermented grapes)	SPEED	FITTINGS	DIMENSION	WEIGHT
6152	6,2 Kw	21.000 Kg	15.000 Kg	40-450 RPM	DIN80	1200X1900X1050 mm	380 Kg



LOBE PUMP L200



RADIO CONTROL

STANDARD FEATURES

- Stainless steel construction
- Wireless remote control as standard (not included in the EASY version)
- Automatic control via touchscreen and PLC (not included in the EASY version)
- Maximum speed 450 RPM
- Minimum speed 40 RPM
- Maximum pressure 4.5 bar
- Provision for gas inlet on the outlet side (not available on the EASY version)
- Control and management of inlet and outlet pressure from the pump

MODEL

Cod.	Description	€
6051	Pump L200	19.000
6051	EASY version lobe pump	14.850

OPTIONAL

Cod.	Description	€
6052	Liquid dosing kit with Endress Promag magnetic flowmeter	3.460
6053	Solenoid valve DN80 for closing the delivery circuit	1.360
6155	Spare lobes (couple)	1.150
6156	Oring kit	150
6157	Mechanical seal	380

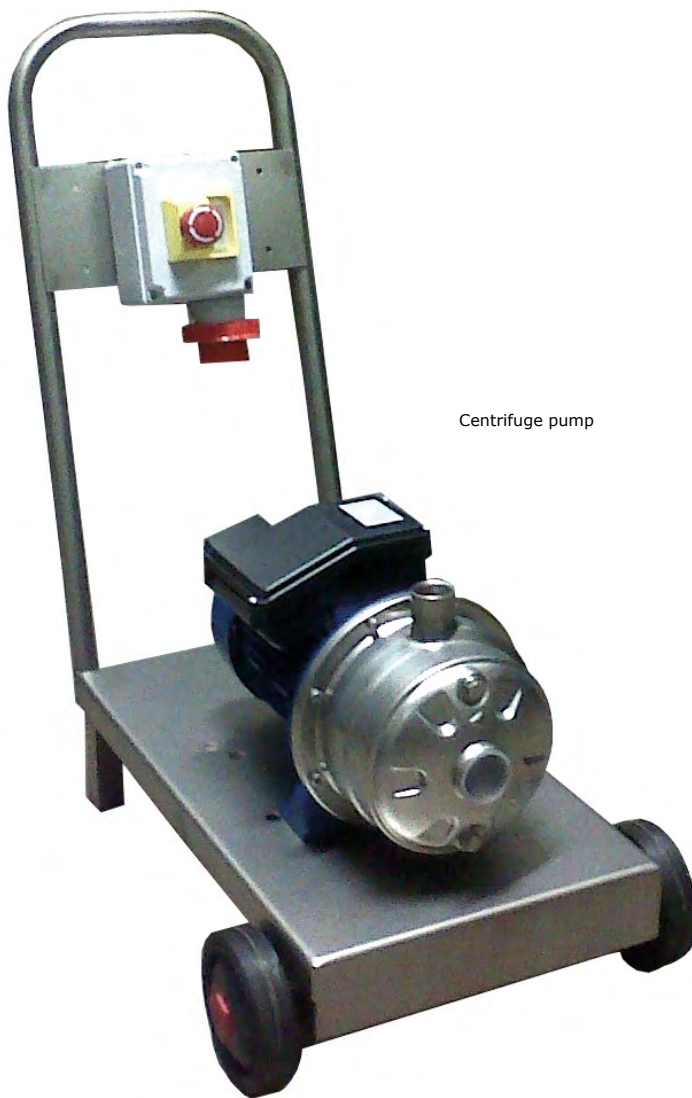
MODEL	ENGINE	HOURLY PRODUCTION	SPEED	FITTINGS	DIMENSION	WEIGHT
6051	5,5 Kw	32.000 lt/h	40-450 RPM	DIN80	920X860X1050 mm	200 Kg
6050	5,5 Kw	32.000 lt/h	40-450 RPM	DIN80	920X860X1050 mm	195 Kg



TANKS WASHING SYSTEM



Washing slide



Centrifuge pump

STANDARD FEATURES

- Frame in stainless steel AISI 304
- Garolla fitting type 40/50
- Centrifuge pump in stainless steel AISI 304 2800 rpm
- CE panel control
- Inox trolley for the pump

MODEL

Cod.	Description	€
993	Washing slide in stainless steel with anti-scratch profile and extension 700mm. Terminal sphere d.90	315
994	Centrifuge pump - Hp 2 capacity 200Lt/ min at 2,5 bar (max height 3mt)	1.000
995	Centrifuge pump - Hp 4 capacity 200 Lt/ min at 5 bar (max height 6 mt)	1.360

MODEL	ENGINE HP (Kw)	FITTING	MAXIMUM HEIGHT TANK'S CYLINDER
994	2 (1,5) Single-phase 220V 50Hz	40/50 garolla	3 mt
995	4 (3) Three-phase 380V 60Hz	40/50 garolla	6 mt



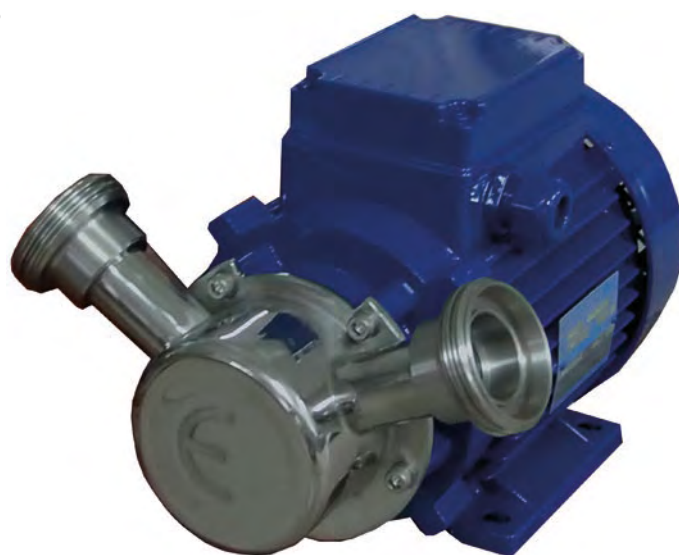
COAXIAL PUMP with switch without trolley



switch Euro 20-30-40



switch Euro 50-60



STANDARD FEATURES

- Electric system with rotation switch install on motor panel for EURO 20 - 30 - 40
- Start capacitor on single-phase version
- Mechanical seal Inox-Grafito-NBR
- Driving shaft in Inox AISI 304
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller
- 1,5 mt cable

TF = Three-phase MF = Single-phase

* Control panel CE separated from the motor with a 2 meters cable for EURO 50-60

** Kw conversion: IE3 0,48 = IE1 1,1

IE3 1,1 = IE1 1,5

MODEL

Cod.	Description	ENGINE	HP (Kw)	Speed	Rpm	CAPACITY lt/h	Dimension	WEIGHT	€
5201	EURO 20	MF	0,5 (0,37)	1	900	1000	330x180x280 mm	6 Kg	395
5202	EURO 20	TF	0,5 (0,37)	1	900	1000	330x180x280 mm	6 Kg	395
1201	EURO 30**	TF	0,75 (0,48)	1	900	4500	330x230x250 mm	10 Kg	650
1202	EURO 30	MF	1,5 (1,2)	1	900	4500	330x230x250 mm	10 Kg	630
2201	EURO 40**	TF	1,5 (1,1)	1	900	9300	400x250x260 mm	18 Kg	710
2202	EURO 40	MF	2 (1,5)	1	900	9300	400x250x260 mm	18 Kg	695
2203	EURO 40	TF	1,5 (1,2)	1	700	7200	400x250x260 mm	20 Kg	730
3201	EURO 50*	TF	2 (1,5)	1	700	10200	440x280x280 mm	17 Kg	1.090
4201	EURO 60*	TF	3 (2,2)	1	700	21000	480x300x300 mm	25 Kg	1.320

OPTIONAL

Cod.	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60
7045	Bypass	€ 85	€ 95	€ 95	€ 135	€ 135
7034	CE panel control three-phase (separate control panel with two meters of cable)	€ 150	€ 150	€ 150	---	---
7036	CE panel control three-phase with connection 24V to install level sensor or pressure switch (separate control panel with two meters of cable)	€ 590	€ 590	€ 590	€ 590	€ 590
7047	Dry STOP kit (in addition to code 7036)	€ 260	€ 270	€ 270	€ 280	€ 280
7037	CE panel control three-phase with timer (separate control panel with two meters of cable)	€ 590	€ 590	€ 590	€ 590	€ 590



COAXIAL PUMP with trolley and switch



Switch Euro 20-30-40



Switch Euro 50-60



TF = Three-phase MF = Single-phase
 ** Kw conversion: IE3 0,48 = IE1 1,1
 IE3 1,1 = IE1 1,5
 *** Pump with speed reducer

STANDARD FEATURES

- Electric system with rotation switch install on motor
- CE panel control for pump EURO 50-60
- Start capacitor on single-phase version
- Mechanical seal Inox-Grafito-NBR
- Driving shaft in Inox AISI 304
- Trolley in stainless steel
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller

MODEL

Cod.	Description	ENGINE	HP (Kw)	Speed	Rpm	CAPACITY lt/h	Dimension	WEIGHT	€
5001	EURO 20	MF	0,5 (0,37)	1	900	1000	800x310x470 mm	15 Kg	480
5002	EURO 20	TF	0,5 (0,37)	1	900	1000	800x310x470 mm	15 Kg	480
1001	EURO 30**	TF	0,75 (0,48)	1	900	4500	800x310x470 mm	19 Kg	740
1002	EURO 30	MF	1,5 (1,2)	1	900	4500	800x310x470 mm	19 Kg	720
2001	EURO 40**	TF	1,5 (1,1)	1	900	9300	800x310x470 mm	21 Kg	810
2002	EURO 40	MF	2 (1,5)	1	900	9300	800x310x470 mm	21 Kg	810
2003	EURO 40	TF	1,5 (1,2)	1	700	7200	800x310x470 mm	23 Kg	830
3001	EURO 50	TF	2 (1,5)	1	700	10200	900x360x530 mm	27 Kg	1.275
4001	EURO 60	TF	3 (2,2)	1	700	21000	900x360x530 mm	35 Kg	1.420
5010	EURO 80***	TF	7 (5,5)	1	600	50000	1020x590x900 mm	85 Kg	3.460

OPTIONAL

Cod.	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7045	Bypass	€ 85	€ 95	€ 95	€ 135	€ 135	NO
7034	CE panel control three-phase	€ 145	€ 145	€ 145	included	included	included
7036	CE panel control three-phase with connection 24V to install level sensor or pressure switch	€ 590	€ 590	€ 505	€ 505	€ 505	€ 505
7047	Dry STOP kit (in addition to code 7036)	€ 260	€ 270	€ 270	€ 285	€ 285	€ 338
7037	CE panel control three-phase with fluid control and inox fitting	€ 590	€ 590	€ 590	€ 505	€ 505	€ 505
7042	CE Three-phase electrical system with on / off radio control	€ 1.010	€ 1.010	€ 1.010	€ 915	€ 915	€ 915



PUMP ON TROLLEY with belt driven



cod. 4006+704



cod. 3006



cod. 1007-2007-3007-4007

STANDARD FEATURES

- Electrical system with rotation switch and motor protection for three-phase models
- Rotation switch integrated in the motor panel for models single-phase
- Stainless steel trolley
- Stainless-Graphite-NBR mechanical seal
- Shaft in AISI 304 stainless steel
- "NBSB" type food-grade rubber impeller
- 2 hose connectors, with clamp and gasket included in the version with garolla or BSP fittings 3/4 "
- For hot liquids above 60 ° C, request an EPDM impeller

TF = Three-phase MF = Single-phase

** Model with gear reducer

MODEL

Cod.	Description	ENGINE	HP (Kw)	Speed	Rpm	CAPACITY lt/h	Dimension	WEIGHT	€
1007	EURO 30**	TF	1-2 (0,75-1,5)	2	430-860	2800-4500	810x410x650 mm	22 Kg	1.680
2007	EURO 40**	TF	1-2 (0,75-1,5)	2	430-860	5500-9200	810x410x650 mm	26 Kg	1.720
3004	EURO 50	MF	3 (2,2)	1	430	7000	830x500x810 mm	43 Kg	1.410
3006	EURO 50	TF	2-3 (1,5-2,2)	2	400-800	7000-12000	830x500x810 mm	46 Kg	1.540
3007	EURO 50**	TF	3-4 (2,2-3)	2	400-800	7000-12000	810x410x650 mm	40 Kg	1.890
4004	EURO 60	MF	3 (2,2)	1	430	15000	830x500x810 mm	49 Kg	1.530
4006	EURO 60	TF	3-4 (2,2-3)	2	400-800	15000-24000	830x500x810 mm	51 Kg	1.750
4007	EURO 60**	TF	3-4 (2,2-3)	2	400-800	15000-24000	810x410x650 mm	48 Kg	2.090

OPTIONAL

Cod.	Descrizione	EURO 30	EURO 40	EURO 50	EURO 60
7045	Bypass	€ 95	€ 95	€ 135	€ 135
7048	Difference for trolley with 4 wheels	€ 50	€ 50	€ 50	€ 50
7036	CE panel control three-phase with connection 24V to install level sensor or pressure switch. Only three-phase model	€ 560	€ 560	€ 560	€ 560
7047	Dry STOP kit (in addition to code 7036)	€ 285	€ 285	€ 285	€ 285
7037	CE panel control threephase with timer	€ 560	€ 560	€ 560	€ 560
7042	CE panel control threephase with RADIO remote control ON-OFF	€ 960	€ 960	€ 960	€ 960



PUMP ON TROLLEY with speed variator



STANDARD FEATURES

- Gear speed variator
- CE panel control
- Mechanical seal Inox-Grafite-NBR
- Trolley in stainless steel
- Driving shaft in Inox AISI 304
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60°C, demand EPDM impeller

MODEL								
Cod.	Description	ENGINE	HP (Kw)	Rpm	CAPACITY lt/h	Dimension	WEIGHT	€
5003	EURO 20	TF	0,5 (0,37)	175-900	230-1000	550x350x600 mm	22 Kg	1.135
1004	EURO 30	TF	1 (0,75)	175-900	1100-4500	700x410x650 mm	30 Kg	1.850
2005	EURO 40	TF	1 (0,75)	175-900	2700-9500	700x410x650 mm	31 Kg	1.900
3011	EURO 50	TF	2,25 (1,6)	175-900	2900-12000	810x410x650 mm	41 Kg	2.550
4011	EURO 60	TF	2,25 (1,6)	175-900	6000-23000	810x410x650 mm	47 Kg	2.750
5011	EURO 80	TF	5,5 (4)	150-600	12500-50000	810x410x650 mm	92 Kg	4.200

OPTIONAL							
Cod.	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7045	Bypass	€ 85	€ 95	€ 95	€ 135	€ 135	---
7036	CE panel control three-phase with connection 24V to install level sensor or pressure switch	€ 505	€ 505	€ 505	€ 505	€ 505	€ 505
7047	Dry STOP kit (in addition to code 7036)	€ 260	€ 270	€ 270	€ 280	€ 280	€ 335
7037	CE panel control three-phase with timer	€ 505	€ 505	€ 505	€ 505	€ 505	€ 505
7042	CE panel control three-phase with RADIO remote control	€ 910	€ 910	€ 910	€ 910	€ 910	€ 910



PUMP ON TROLLEY with electronic inverter

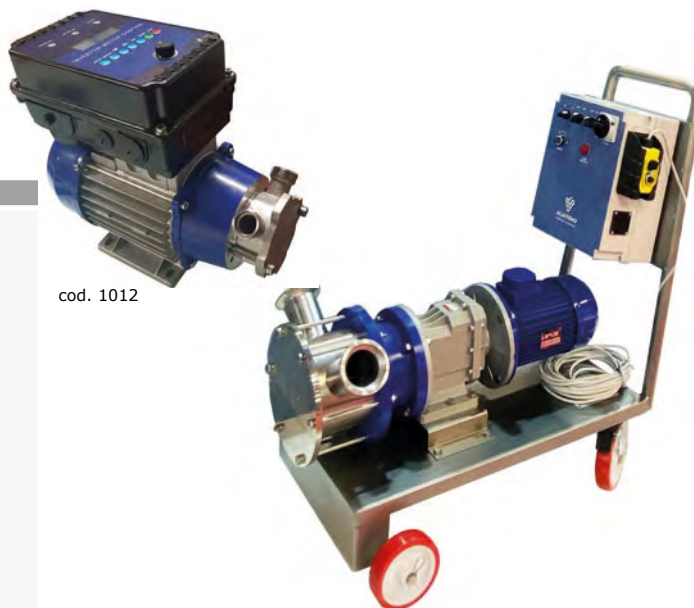
STANDARD FEATURES

EQUIPMENT EURO 20

- Inox trolley
- Frequency inverter integrated
- Mechanical seal
- N.2 hose fitting BSR 3/4"

EQUIPMENT OTHER MODELS

- Engine with separate van (for Euro 30 -40)
- Mechanical reducer for Euro 50-60-80
- Fast plug for motor and external control
- Panel control with Loc-Rem switch
- Cord remote control 15 meter lenght
- Inox trolley with 4 wheels
- Mechanical seal Inox-Grafite-NBR
- Rubber impeller for alimentary use type "NBSB"
- N°2 hose fittings, clamps and seals included only with Garolla fitting, and BSP 3/4"
- For hot liquid higher than 60C°, demand EPDM impeller



cod. 1012

TF = Three-phase MF = Single-phase

* default speed is set on 780 rpm

** gear reducer without separate van

*** Kw Conversion: IE3 0,48 = IE1 1,1 - IE3 1,1 = IE1 1,5

MODEL

Cod.	Description	ENGINE	HP (Kw)	Poles	Inverter HP	Rpm	CAPACITY lt/h	Dimension	WEIGHT	€
1011	EURO 20	TF	0,5 (0,37)	4	0,75 (0,44)	280-1400	250-1600	800x310x470 mm	20 Kg	1.420
1012	EURO 20	MF	0,5 (0,37)	4	0,75 (0,44)	280-1400	250-1600	800x310x470 mm	20 Kg	1.320
1008	EURO 30	TF	1 (0,75)	6	2 (1,5)	0-1000	0-5200	740x400x650 mm	32 Kg	2.490
1009	EURO 30	MF	1 (0,75)	6	2 (1,5)	0-1000	0-5200	740x400x650 mm	32 Kg	2.350
2009	EURO 40	TF	1,5 (1,1)	6	3 (2,2)	0-1000	0-11100	1020x560x900 mm	36 Kg	2.580
2010	EURO 40	MF	1,5 (1,1)	6	3 (2,2)	0-1000	0-11100	1020x560x900 mm	36 Kg	2.500
3016	EURO 50**	MF	5,5 (4)	2	5,5 (4)	0-1000*	0-14500	1100x560x1000 mm	62 Kg	3.230
3017	EURO 50**	TF	5,5 (4)	2	5,5 (4)	0-1000*	0-14500	1100x560x1000 mm	62 Kg	3.550
4017	EURO 60**	TF	5,5 (4)	2	5,5 (4)	0-1000*	0-24000	1100x560x1000 mm	70 Kg	3.780
4020	EURO 60**	MF	5,5 (4)	2	5,5 (4)	0-1000*	0-24000	1100x560x1000 mm	70 Kg	3.460
5015	EURO 80**	TF	7 (5,5)	2	7,5 (5,5)	50-600	4000-50000	1020x590x900 mm	92 Kg	5.300

OPTIONAL

Cod.	Description	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7050	Radio control	€ 560	€ 560	€ 560	€ 560	€ 560
7027	Plug for external sensor 24V NC	€ 60	€ 60	€ 60	€ 60	€ 60
7047	Dry STOP kit (in addition to code 7027)	€ 270	€ 270	€ 280	€ 280	€ 335
7054	Control panel with timer	€ 325	€ 325	€ 325	€ 325	€ 325
7053	Inox panel control	€ 325	€ 325	€ 325	€ 325	€ 325



EUROFILL for dosing and counting liquid



Flowmeter ENDRESS

Radiocontrol



EUROFILL 60



EUROFILL 30

STANDARD FEATURES

- Volumetric pump with frequency inverter
- PLC for manual or automatic working
- Induction flowmeter Endress
- Dosing program
- Counter program
- Timer program
- Radiocontrol
- Touchscreen da 7"
- Stainless steel panel control
- Inox trolley

MODEL

Cod.	Descrizione	€
1013	EUROFILL 30	6.350
4021	EUROFILL 60	8.080
5016	EUROFILL 80	13.800

OPTIONAL

Cod.	Descrizione	€
7112	Stainless steel filling gun for barrique application	260
7150	EUROFILL 30 olive oil kit	5.000
7151	EUROFILL 60 olive oil kit	6.500

MODEL	ENGINE KW	POWER	FITTING	CAPACITY LT/H	DIMENSION	WEIGHT
1013	2,2	MF/TF	Triclover 1,5"	0-5200	740x400x650	42 Kg
4021	4	MF/TF	Triclover 1,5"	0-24000	1100x56x1000	80Kg
5016	5,5	TF	garolla80/DIN80	4000-5000	1400x800x1300	130Kg



CENTRIFUGAL PUMP WITH INOX BODY

Inox AISI 304



9202 - ENOS 20



9204 - ENOS 25



9206 - ENOS 30



9210 - ENOS 40

STANDARD FEATURES

- Electric system with rotation invertitors
- Mechanical seal Inox-Grafite-NBR
- Driving shaft in Inox AISI 304
- Lifting handle
- Impeller and body in stainless steel AISI 304
- N°2 fittings with hose in stainless steel and gasket
- Suitable to fill HOT LIQUID max. 90 °C
- Certificated for alimentary use
- Power supply: 220V, 50-60Hz MF / 100V, 50-60Hz TF
- MF power supply: 110V, 50-60Hz TF for Enos 20 and Enos 25 (on request)

MODEL

Cod.	Description	FITTING	ENGINE	Kw	Speed	Rpm	CAPACITY lt/h	Dimension	WEIGHT	€
9202	ENOS 20	Ø 20x3/4"	MF/TF	0,33	1	2800	1680	300x230x170 mm	4,8 Kg	175
9204	ENOS 25	Ø 25x1"	MF/TF	0,35	1	1400	2520	320x240x170 mm	7 Kg	230
9206	ENOS 30	Ø 30x1,1/4"	MF/TF	0,88	1	1400	3900	350x240x210 mm	10 Kg	270
9210	ENOS 40	Ø 40x1,1/2"	MF/TF	0,88	1	1400	5300	360x240x220 mm	11 Kg	280

OPTIONAL

Cod.	Description	ENOS 20	ENOS 25	ENOS 30	ENOS 40
7223	Mechanical seals	€ 21	€ 21	€ 29	€ 29
7224	Rubber seal disc	€ 5	€ 7	€ 11	€ 11
7225	Handle	€ 5	€ 5	€ 5	€ 5
9211	Inverter TF	---	€ 880	€ 880	€ 880
9212	Inverter MF	---	€ 820	€ 820	€ 820



OPTIONAL and SPARE PART PUMP EURO



7040 - Inox fitting



7035 - Panel control 2 speed



7042 - Panel control with radio remote control



Impeller



7038 - Automatic pressure switch



7036 - Panel control with 24 V connection



7037 - Panel control with timer







7004 - Inox Trolley

OPTIONAL							
Cod.	Description	EURO 20	EURO 30	EURO 40	EURO 50	EURO 60	EURO 80
7004	Inox trolley for coaxial type	€ 90	€ 90	€ 90	€ 115	€ 115	---
7006	Inox trolley for mechanical speed variator type	---	---	---	€ 195	€ 195	€ 240
7007	Inox trolley for inverter type	---	€ 220	€ 220	€ 300	€ 300	€ 380
7012	Impeller NBSB	---	€ 64	€ 75	€ 95	€ 125	€ 160
7041	Impeller CR	€ 35	€ 68	€ 79	€ 105	€ 130	€ 180
7010	Impeller EPDM per liquidi superiori a 60 °C	€ 33	€ 65	€ 77	€ 100	€ 125	---
7023	Mechanical seal	€ 25	€ 40	€ 45	€ 50	€ 60	€ 76
7031	Capacitor for single-phase motor	€ 83	€ 22M -26S	€ 22M-26S	---	---	---
7034	CE panel control 1 speed three-phase	€ 150	€ 150	€ 150	€ 150	€ 150	€ 150
7035	CE panel control 2 speed threephase	---	€ 160	€ 160	€ 160	€ 160	---
7036	CE panel control with 24 V connection three-phase	€ 590	€ 590	€ 590	€ 590	€ 590	€ 590
7037	Panel control with timer Three-phase	€ 590	€ 590	€ 590	€ 590	€ 590	€ 590
7042	Panel control with radio remote control	€ 1.010	€ 1.010	€ 1.010	€ 1.010	€ 1.010	€ 1.010
7038	Automatic pressure switch with inox tank and inox connection (plus cod. 7039)	€ 315	€ 315	€ 380	€ 420	€ 420	€ 500
7039	One way inox valve with inox connections for pump	€ 70	€ 70	€ 95	€ 95	€ 110	€ 140
7032	Engine for 50Hz coaxial model	€ 225 MF € 215 TF	€ 285 MF € 325 TF € 420 SV	€ 330MF € 350 TF € 445 SV	€ 380 TF € 515 SV	€ 550 TF € 725 SV	---
7060	Rotative switch for single phase pump	---	€ 48	€ 48	€ 48	€ 48	---



PUMPS FITTING

PUMPS FITTING																													
<i>Cod.</i>	<i>Description</i>																												
 <p>7015</p>	<p>DIN 11851 fitting: hose, swivel, gasket</p> <table border="1"> <thead> <tr> <th>DIN 20</th> <th>DIN 32</th> <th>DIN 40</th> <th>DIN 50</th> <th>DIN 60</th> <th>DIN 80</th> <th>DIN 100</th> </tr> </thead> <tbody> <tr> <td>€ 20,5</td> <td>€ 29</td> <td>€ 35</td> <td>€ 45</td> <td>€ 51</td> <td>€ 68</td> <td>€ 85</td> </tr> </tbody> </table>	DIN 20	DIN 32	DIN 40	DIN 50	DIN 60	DIN 80	DIN 100	€ 20,5	€ 29	€ 35	€ 45	€ 51	€ 68	€ 85														
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 <p>7124</p>	<p>Garolla fitting: hose, gasket, nut</p> <table border="1"> <thead> <tr> <th></th> <th>Ø 40</th> <th>Ø 50</th> <th>Ø 60</th> <th>Ø 80</th> <th>Ø 100</th> <th>Ø 120</th> </tr> </thead> <tbody> <tr> <td>Clamp</td> <td>€ 10</td> <td>€ 13</td> <td>€ 13</td> <td>€ 16</td> <td>€ 21</td> <td>€ 25</td> </tr> <tr> <td>Hose connector</td> <td>€ 12</td> <td>€ 16</td> <td>€ 18</td> <td>€ 25</td> <td>€ 28</td> <td>€ 50</td> </tr> <tr> <td>Gasket</td> <td>€ 1</td> <td>€ 1,50</td> <td>€ 2</td> <td>€ 3</td> <td>€ 4</td> <td>€ 5</td> </tr> </tbody> </table>		Ø 40	Ø 50	Ø 60	Ø 80	Ø 100	Ø 120	Clamp	€ 10	€ 13	€ 13	€ 16	€ 21	€ 25	Hose connector	€ 12	€ 16	€ 18	€ 25	€ 28	€ 50	Gasket	€ 1	€ 1,50	€ 2	€ 3	€ 4	€ 5
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