Cod.	Descrizione
O.0010	Generatore di vapore con ferro LEMM *Steam generator with LEMM iron* *Chaudiere vapeur avec fer a repasser LEMM* *Generador de vapor completo de plancha de mano LEMM* LT. 1

O.0020	Generatore di vapore con ferro LEMM *Steam generator with LEMM iron* *Chaudiere vapeur avec fer a repasser LEMM* *Generador de vapor completo de plancha de mano LEMM* LT. 1,7

O.0030	Generatore di vapore con ferro LEMM *Steam generator with LEMM iron* *Chaudiere vapeur avec fer a repasser LEMM* *Generador de vapor completo de plancha de mano LEMM* LT. 1,7

O.0040	Generatore di vapore con ferro LEMM *Steam generator with LEMM iron* *Chaudiere vapeur avec fer a repasser LEMM* *Generador de vapor completo de plancha de mano LEMM* LT. 3

Cod.	Descrizione
O.0050	Generatore di vapore con ferro LEMM *Steam generator with LEMM iron* *Chaudiere vapeur avec fer a repasser LEMM* *Generador de vapor completo de plancha de mano LEMM* LT. 5

O.0070	Generatore di vapore "STIR 1800" *Steam generator "STIR 1800"* *Chaudiere vapeur "STIR 1800"* *Generador de vapor "STIR 1800"* LT. 1,8

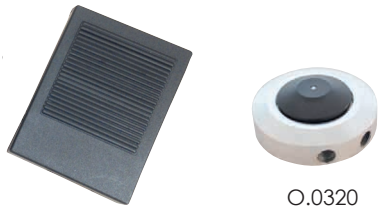
O.0100	Carrello portacaldaietta *Mobile holding generator stand* *Chariot porte-chaudiere vapeur* *Carrito porta generador de vapor*

O.0200	Tavolo aspirante riscaldato con pianale *Heated vacuum ironing table with iron rest* *Table a repasser aspirante chauffante avec plancher* *Mesa aspirante y calentada con plataforma*
O.0210	Tavolo aspirante riscaldato a incastro *Heated vacuum ironing table with fit* *Table a repasser aspirante chauffante a emboitement* *Mesa aspirante y calentada a encaje*

Cod.	Descrizione
O.0300	Pedale elettrico *Electric pedal* *Pedale electrique* *Pedal electrico*
O.0305	Pedale elettrico plastica *Plastic electric pedal* *Pedale electrique plastique* *Pedal electrico plastico*

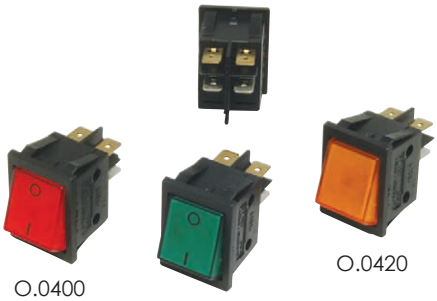
O.0300 O.0305

O.0310	Pedale pneumatico *Pneumatic pedal* *Pedale pneumatique* *Pedal neumatico*
O.0320	Pedale pneumatico 3/C tondo *Round pneumatic pedal 3/C* *Pedale pneumatique 3/C ronde* *Pedal neumatico 3/C redondo*



O.0310 O.0320

	Interruttore per caldaietta 4 faston *Switch for steam generator 4 faston* *Interrupteur a temoin pour chaudiere 4 cosses* *Interruptor 4 polos para generador de vapor*
O.0400	
O.0410	
O.0420	



O.0400 O.0410 O.0420

O.0450	Interruttore per caldaietta 6 faston (deviatore) *Switch for steam generator 6 faston* *Interrupteur a temoin pour chaudiere 6 cosses* *Interruptor 6 polos para generador de vapor*
O.0480	Interruttore per caldaietta verde due pulsanti *Switch for steam generator 2 buttons* *Interrupteur 2 boutons pour chaudiere* *Interruptor 2 pulsadores para generador de vapor*

O.0450 O.0480

Cod.	Descrizione
	Spia luminosa 230V *Warning light 230V* *Voyant 230V* *Señal luminoso 230V*
O.0500	
O.0510	
O.0520	

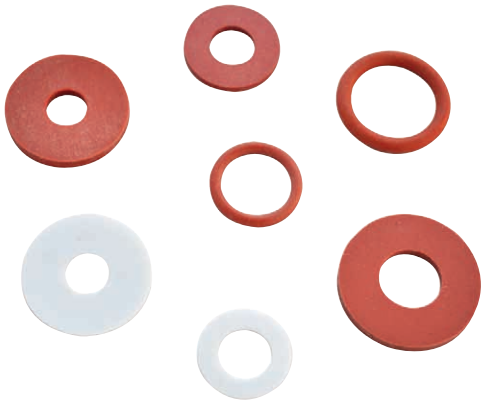
O.0500 O.0510 O.0520

Tappo di sicurezza
Unscrewing safety cap
Bouchon de securite devissage
Tapon de seguridad anti destornillamiento

		Ø
O.0700	1/2" F.	19
O.0710	3/4" F.	24,5
O.0720	STIROVAP	18,4
O.0730	SARTITALIA	27,9
O.0740	3/8" M.	16,5
O.0750	1/2" M.	20,7
O.0760	1/2" F. antisvitamento	19

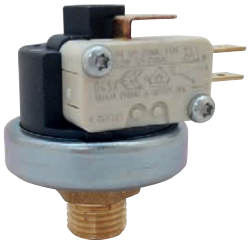
O.0700 O.0710 O.0720 O.0730 O.0740 O.0750 O.0760

Cod.	Descrizione
	Guarnizione silicone per tappo *Safety cap silicon gasket* *Joint silicone pour bouchon de securite* *Guarnicion de silicona para tapon*
O.0800	1/2" F.
O.0820	3/4" F.
O.0850	SARTITALIA
	Guarnizione PTFE per tappo *Safety cap PTFE gasket* *Joint PTFE pour bouchon de securite* *Guarnicion de PTFE para tapon*
O.0810	1/2" F.
O.0830	3/4" F.
O.0840	STIROVAP
	O-ring silicone per tappo *Safety cap silicon o-ring* *O-ring silicone pour bouchon de securite* *O-ring de silicona para tapon*
O.0860	3/8" M.
O.0870	1/2" M.



Pressostato MATER
MATER pressure switch
Pressostat MATER
Presostato MATER

O.1000	1/8" M. (1,5 - 4 bar)
O.1010	1/8" M. (2 - 6 bar)
O.1100	1/4" M. (1,5 - 4 bar)
O.1110	1/4" M. (2 - 6 bar)



Pressostato MATER manuale 2 microinterruttori
MATER pressure switch manual 2 microswitches
Pressostat MATER manuel 2 microcontacts
Presostato MATER manual 2 microinterruptors

O.1150	1/4" M. (1,5 - 4 bar)
O.1160	1/4" M. (2 - 6 bar)

Cod.	Descrizione
	Pressostato MATER con calotta *MATER pressure switch with cover* *Pressostat MATER avec capot* *Presostato MATER con tapa*
O.1200	1/4" F. (2 - 6 bar)

	Pressostato MATER inox *MATER pressure switch inox* *Pressostat MATER inox* *Presostato MATER inox*
O.1250	1/4" M. (9 bar) XP111

	Pressostato MATER cilindrico *MATER cilindric pressure switch* *Pressostat MATER cylindrique* *Presostato MATER cilindrico*
O.1280	1/4" M. (1,5 - 4 bar) XP600
O.1290	1/4" M. (2 - 6 bar) XP600

	Pessostato CEME cilindrico *CEME cilindric pressure switch* *Pressostat CEME cylindrique* *Presostato CEME cilindrico*
O.1300	1/4" M. (0,2 - 6 bar)

Cod.	Descrizione
	Pressostato FANTINI automatico *FANTINI automatic pressure switch* *Pressostat FANTINI automatique* *Presostato FANTINI automatico*
O.1700	B01 B 1/4" M. (1 - 5 bar)
O.1710	B01 D 1/4" M. (2 - 15 bar)

O.1700 O.1710

	Pressostato FANTINI manuale *FANTINI manual pressure switch* *Pressostat FANTINI manuel* *Presostato FANTINI manual*
O.1720	B01 AM 1/4" F. (0,7 - 3 bar)
O.1723	B01 BM 1/4" F. (2 - 5,5 bar)
O.1726	B01 CM 1/4" F. (3 - 7 bar)
O.1729	B01 DM 1/4" F. (4 - 15 bar)

	Pressostato DANFOSS *DANFOSS pressure switch* *Pressostat DANFOSS* *Presostato DANFOSS*
O.1740	KP1 1/4" M. (0,2 - 7,5 bar) FREON

	Pressostato DANFOSS *DANFOSS pressure switch* *Pressostat DANFOSS* *Presostato DANFOSS*
O.1750	KP5 1/4" M. (8 - 32 bar) FREON

Cod.	Descrizione
	Pressostato DANFOSS riarmo manuale *DANFOSS manual pressure switch* *Manuel pressostat DANFOSS* *Presostato manual DANFOSS*
O.1760	KP35 1/4" M. (0,2 - 7,5 bar)

	Pressostato automatico *Automatic pressure switch* *Pressostat automatique* *Presostato automatico*
O.1810	1/4" M. (0,7 - 6 bar)

	Teleruttore LOVATO *LOVATO remote control switch* *Telerupteur LOVATO* *Telerruptor LOVATO*
O.1900	BF12 10 A 230
O.1910	BF26 0 A 230

O.1900

O.1910

	Motore sincrono orario per programmatori a cammes e a scheda FIBER *Mini motor clockwise for cammes and card FIBER programmer* *Moteur horaire pour programmateur FIBER avec cammes et fiche* *Minimotor derecha por programador FIBER con cammes y ficha*
O.1911	M51BJ R 230V
O.1912	M51B2 R 24V
O.1913	M51B4 R 110V

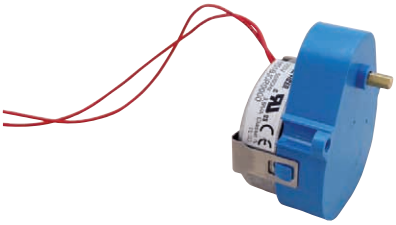
Cod.	Descrizione

Motore sincrono antiorario per programmatori a cammes e a scheda FIBER
Mini motor anticlockwise for cammes and card FIBER programmer
Moteur antihoraire pour programmateur FIBER avec cammes et fiche
Minimotor izquierda por programador FIBER con cammes y ficha

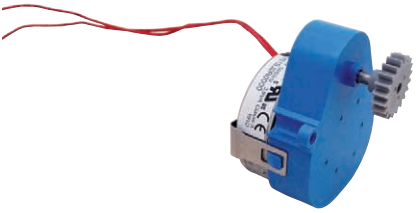
O.1914	M51BJ L 230V
O.1915	M51B2 L 24V
O.1916	M51B4 L 110V

Motoriduttore per programmatori a cammes FIBER
Mini motor for cammes FIBER programmer
Moteur pour programmateur FIBER avec cammes
Minimotor por programador FIBER con cammes

O.1917	G02 10" 230V
O.1918	G02 20" 230V
O.1919	G02 30" 230V
O.1920	G02 60" 230V
O.1921	G02 120" 230V
O.1922	G02 180" 230V
O.1923	G02 10" 24V
O.1924	G02 20" 24V
O.1925	G02 30" 24V
O.1926	G02 60" 24V
O.1927	G02 120" 24V
O.1928	G02 180" 24V
O.1929	G02 10" 110V
O.1930	G02 20" 110V
O.1931	G02 30" 110V
O.1932	G02 60" 110V
O.1933	G02 120" 110V
O.1934	G02 180" 110V

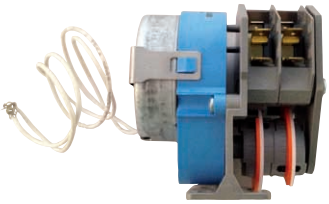


Motoriduttore completo di ingranaggio per programmatori a scheda FIBER
Minimotor reducer with complete gear for FIBER card programmer
Moteur reducteur equipement complet pour fiche programmateur FIBER
Minimotor reductor con equipo completo por ficha programador FIBER

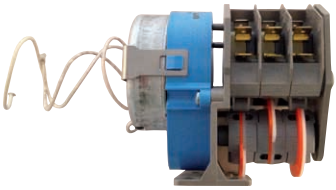


O.1937	G02 230V
O.1938	G02 24V
O.1939	G02 110V

Cod.	Descrizione
	Programmatore FIBER 2 cammes regolabili *FIBER programmer 2 adjustable cammes* *Programmateur FIBER 2 cammes reglable* *Programadores FIBER 2 cammes ajustable*
O.1940	P195JV2C600 230V/50Hz (30 sec.)
O.1945	P1952V2C600 24V/50Hz (30 sec.)

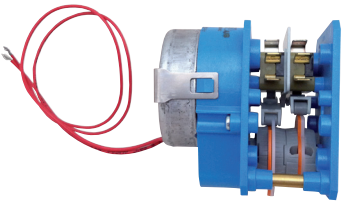


	Programmatore FIBER 3 cammes regolabili *FIBER programmer 3 adjustable cammes* *Programmateur FIBER 3 cammes reglable* *Programadores FIBER 3 cammes ajustable*
O.1950	P195JV3C600 230V/50Hz (30 sec.)
O.1955	P1952V3C600 24V/50Hz (30 sec.)

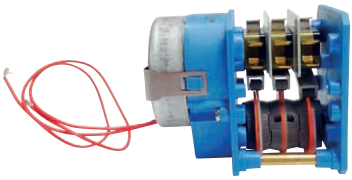


	Programmatore FIBER 2 cammes fisse *FIBER programmer 2 fixed cammes* *Programmateur FIBER 2 cammes fixes* *Programadores FIBER 2 cammes fijos*
O.1960	P195J02C601 230V/50Hz (30 sec.)
O.1961	P195202C601 24V/50Hz (30 sec.)

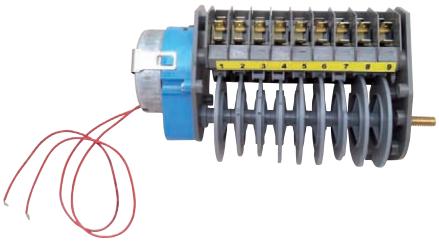
	Programmatore FIBER 2 cammes regolabili *FIBER programmer 2 adjustable cammes* *Programmateur FIBER 2 cammes reglable* *Programadores FIBER 2 cammes ajustable*
O.1965	P345JV2C600 230V/50Hz (30 sec.)
O.1966	P3452V2C600 24V/50Hz (30 sec.)



Cod.	Descrizione
	Programmatore FIBER 3 cammes regolabili *FIBER programmer 3 adjustable cammes* *Programmateur FIBER 3 cammes reglable* *Programadores FIBER 3 cammes ajustable*
O.1970	P345JV3C600 230V/50Hz (30 sec.)
O.1971	P3452V3C600 24V/50Hz (30 sec.)



	Programmatore FIBER 9 cammes *FIBER programmer 9 cammes* *Programmateur FIBER 9 cammes* *Programadores FIBER 9 cammes*
O.1975	P225J09M312 230V/50Hz(50 min.)



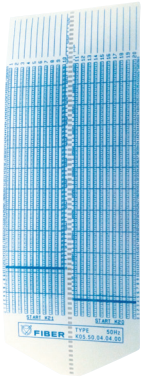
	Temporizzatore elettromeccanico FIBER *FIBER electromechanical timer* *Timer electromecanique FIBER* *Temporizador electromecanico FIBER*
O.1980	T27 230V B26 schema 12 cod. T27B52612F0
O.1981	T27 24V B26 schema 12 cod. T27B22612F0
O.1982	T27 110V B26 schema 12 cod. T27B42612F0

	Temporizzatore elettromeccanico FIBER *FIBER electromechanical timer* *Timer electromecanique FIBER* *Temporizador electromecanico FIBER*
O.1986	R15 230V B23 schema 12 cod. R15B52312F0
O.1987	R15 24V B23 schema 12 cod. R15B22312F0
O.1988	R15 110V B23 schema 12 cod. R15B42312F0

Cod.	Descrizione
	Temporizzatore elettromeccanico FIBER *FIBER electromechanical timer* *Timer electromecanique FIBER* *Temporizador electromecanico FIBER*
O.1990	T17 230V/50Hz B06 schema 02 cod. T17550602V0
O.1991	T17 24V/50Hz B06 schema 02 cod. T17520602V0
O.1992	T17 110V/50Hz B06 schema 02 cod. T17540602V0

	Temporizzatore elettromeccanico FIBER *FIBER electromechanical timer* *Timer electromecanique FIBER* *Temporizador electromecanico FIBER*
O.1995	T18 230V/50Hz B12 schema 02 cod. T18551202V0
O.1996	T18 24V/50Hz B12 schema 02 cod. T18521202V0
O.1997	T18 110V/50Hz B12 schema 02 cod. T18540602V0

	Scheda per programmatore FIBER *FIBER programmer card* *Fiche de programmateur FIBER* *Ficha para programadores FIBER*
O.2040	K12 (12 piste) 60 passi da 4mm 50Hz cod. K0350040400
O.2045	K16 (16 piste) 60 passi da 4mm 50Hz cod. K0450040400
O.2046	K16 (16 piste) 75 passi da 4mm 50Hz cod. K0450050400
O.2050	K20 - 21 (20 piste) 45 passi da 6mm 50Hz cod. K0550030600
O.2051	K20 - 21 (20 piste) 60 passi da 4mm 50Hz cod. K0550040400
O.2052	K20 - 21 (20 piste) 75 passi da 4mm 50Hz cod. K0550050400
O.2055	K24 (24 piste) 60 passi da 4mm 50Hz cod. K0650040400
O.2056	K24 (24 piste) 75 passi da 4mm 50Hz cod. K0650050400

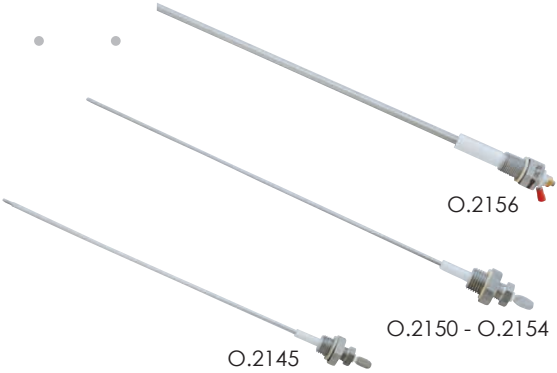


	Scheda CPU EL6 con controllo inverter *Card CPU EL6 with inverter controller* *Fiche CPU EL6 avec controle inverter* *Ficha CPU EL6 con controlo de inverter*
O.2080	

Cod.	Descrizione
	Scheda power *Card power* *Fiche power* *Ficha power*
O.2085	16 output per CPU EL6
O.2086	24 output per CPU EL6

	Cavo collegamento *Connection cable* *Cable de connexion* *Cable de conexion*
O.2090	CPU/POWER (200mm)

	Sonda regolatore *Level probe* *Sonde de niveau* *Sonda de nivel*
O.2145	TL10/B L=500mm 1/4" RIVESTITA PTFE
O.2150	TL10/B L=200mm 1/4"
O.2152	TL10/B L=300mm 1/4"
O.2154	TL10/B L=400mm 1/4"
O.2156	TL30 L=500mm 3/8"



	Regolatore di livello elettronico *Electronic control level* *Regulateur de niveau electronique* *Regulador de nivel electronico*
O.2160	RL30/1ES/F R30 100K 230V

Cod.	Descrizione
	Regolatore di livello elettronico *Electronic control level* *Regulateur de niveau electronique* *Regulador de nivel electronico*
O.2170	NRLH E 3O09 01 R3 1SC 1/2HP 10K

	Regolatore di livello elettronico *Electronic control level* *Regulateur de niveau electronique* *Regulador de nivel electronico*
O.2180	RL40/3ES/11 100K 230V

	Regolatore di livello elettronico *Electronic control level* *Regulateur de niveau electronique* *Regulador de nivel electronico*
O.2190	RL30/1ES/F R120 100K 230V

	Regolatore di livello elettronico *Electronic control level* *Regulateur de niveau electronique* *Regulador de nivel electronico*
O.2200	RL40/1ES/11 100K Z R30 230V

Cod.	Descrizione
	Regolatore di livello elettronico *Electronic control level* *Regulateur de niveau electronique* *Regulador de nivel electronico*
O.2210	RL30/3ES/F-G 250K 230V

	Regolatore di livello *Control level* *Regulateur de niveau* *Regulador de nivel*
O.2220	CEL

	Regolatore di livello *Control level* *Regulateur de niveau* *Regulador de nivel*
O.2230	CEME

	Regolatore di livello *Control level* *Regulateur de niveau* *Regulador de nivel*
O.2240	SIRAI

Cod.	Descrizione
	Regolatore di livello *Control level* *Regulateur de niveau* *Regulador de nivel*
O.2245	BARBANTI

Regolatore di livello meccanico
Mechanical control level
Regulateur de niveau mecanique
Regulador de nivel mecanico

O.2280

Boccia galleggiante per regolatore di livello
Float ball for control level
Flotteur de regulateur de niveau
Boya para regulador de nivel

O.2300

Boccia galleggiante regolatore di livello meccanico
Float ball for control level mechanical
Flotteur de regulateur de niveau mecanique
Boya para regulador de nivel mecanico

O.2310 PONY - CAMPTEL - MECCANICO

O.2300

O.2310

Asta regolatore di livello
Rod for control level
Tige pour controle de niveau
Barra para regulador de nivel

O.2320

Cod.	Descrizione

Flangia regolatore di livello
Flange control level
Bride regulateur de niveau
Brida para regulador de nivel

O.2350	CAMPTEL 4 fori Ø 110mm
O.2360	GHIDINI 6 fori Ø 135mm

O.2350

O.2360

Microinterruttore per regolatore di livello
Microswitch for control level
Microinterrupteur pour regulateur de niveau
Microinterruptor para regulador de nivel

O.2400	CEL
O.2410	SIRAI
O.2420	CEME
O.2430	BARBANTI

O.2400

O.2410

O.2420

O.2430

Indicatore di livello visivo
Sight level control
Indicateur de niveau a vue
Indicador de nivel visivo

O.2600	3/8"
O.2610	1/2"

Indicatore di livello visivo KLINGER
Sight level control type KLINGER
Indicateur de niveau a vue type KLINGER
Indicador de nivel visivo tipo KLINGER

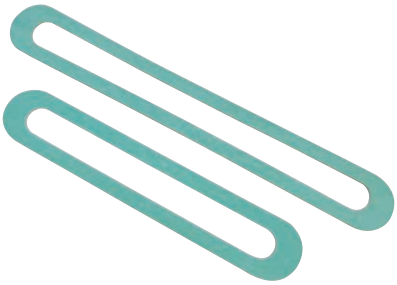
O.2650	mod. IV
O.2660	mod. V

Cod.	Descrizione	

Cristallo KLINGER tipo A
Glass KLINGER type A
Cristaux KLINGER type A
Cristal KLINGER tipo A

O.2670	mod. III	L=165mm
O.2672	mod. IV	L=190mm
O.2674	mod. V	L=220mm
O.2676	mod. VI	L=250mm
O.2678	mod. VII	L=280mm

Guarnizione cristallo KLINGER
Gasket KLINGER
Joint KLINGER
Junta KLINGER



O.2680	mod. III	L=165mm
O.2682	mod. IV	L=190mm
O.2684	mod. V	L=220mm
O.2686	mod. VI	L=250mm
O.2688	mod. VII	L=280mm

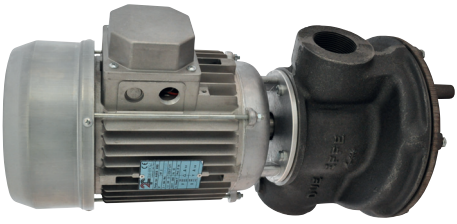
Vetro livello
Glass level
Tube niveau
Tubo de vidrio para nivel

O.2700 Ø 12mm L=210mm

Guarnizione silicone per vetro livello
Silicon gasket for glass level
Joint silicone de tube niveau
Guarnicion de silicona para tubo en vidrio

O.2800

Pompa percloroetilene
Perchlorethylene pump
Electropompe perchlorethylene
Electrobomba percloroetileno



O.2870	AUES 150 Hp. 1,5	50Hz
O.2872	AUES 200 Hp. 2	50Hz
O.2874	AUES 300 Hp. 3	50Hz

Cod.	Descrizione
	Pompa percloroetilene *Perchlorethylene pump* *Electropompe perchlorethylene* *Electrobomba percloroetileno*
O.2876	FBN 75 Hp. 0,75 50Hz
O.2878	FBN 100 Hp. 1 50Hz
O.2880	FBN 150 Hp. 1,5 50Hz

Tenuta meccanica
Mechanical seal
Etancheite mecanique
Retencion mecanica

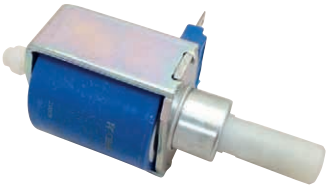
O.2890	Ø 19mm AUES 150/200/300
O.2892	Ø 17mm FBN 75/100/150

O.2890

O.2892

Elettropompa CEME
CEME electropump
Electropompe CEME
Electrobomba CEME

O.2905 E505 230V 50Hz 47W



Elettropompa CEME
CEME electropump
Electropompe CEME
Electrobomba CEME

O.2910 ET 3009 230V 50Hz 60W

Cod.	Descrizione
	Elettropompa ULKA *ULKA electropump* *Electropompe ULKA* *Electrobomba ULKA*
O.2950	EX7 230V 50Hz 48W

Elettropompa PEDROLLO
PEDROLLO electropump
Electropompe PEDROLLO
Electrobomba PEDROLLO

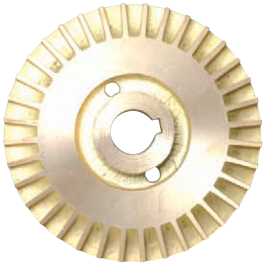
			Kw.	Hp.	R
O.3000	PKm 60	230V	0,37	0,50	1" - 1"
O.3005	PKm 65	230V	0,50	0,70	1" - 1"
O.3010	PKm 70	230V	0,60	0,85	1" - 1"
O.3020	PKm 90	230V	0,75	1	3/4" - 3/4"
O.3025	PKm 100	230V	1,1	1,5	1" - 1"
O.3100	PK 60	400V	0,37	0,50	1" - 1"
O.3105	PK 65	400V	0,50	0,70	1" - 1"
O.3110	PK 70	400V	0,60	0,85	1" - 1"
O.3120	PK 90	400V	0,75	1	3/4" - 3/4"
O.3125	PK 100	400V	1,1	1,5	1" - 1"

Elettropompa PEDROLLO
PEDROLLO electropump
Electropompe PEDROLLO
Electrobomba PEDROLLO

			Kw.	Hp.	R
O.3030	PQm 60	230V	0,37	0,50	1" - 1"
O.3035	PQm 65	230V	0,50	0,70	1" - 1"
O.3040	PQm 70	230V	0,60	0,85	1" - 1"
O.3050	PQm 90	230V	0,75	1	3/4" - 3/4"
O.3055	PQm 100	230V	1,1	1,5	1" - 1"
O.3060	PQm 81	230V	0,50	0,70	1/2" - 1/2"
O.3130	PQ 60	400V	0,37	0,50	1" - 1"
O.3135	PQ 65	400V	0,50	0,70	1" - 1"
O.3140	PQ 70	400V	0,60	0,85	1" - 1"
O.3150	PQ 90	400V	0,75	1	3/4" - 3/4"
O.3155	PQ 100	400V	1,1	1,5	1" - 1"
O.3160	PQ 81	400V	0,50	0,70	1/2" - 1/2"

Girante per elettropompe PEDROLLO
PEDROLLO electropump impeller
Couronne pour electropompe PEDROLLO
Girante para electrobomba PEDROLLO

O.3200	60
O.3205	65
O.3210	70
O.3220	90
O.3230	100



Cod.	Descrizione
	Condensatore *Condenser* *Condensateur* *Condensador*
O.3300	10 microfarad
O.3310	12,5 microfarad
O.3320	16 microfarad
O.3330	20 microfarad
O.3340	25 microfarad

Tenuta meccanica per elettropompe PEDROLLO
Mechanical seal for PEDROLLO electropump
Etancheite mecanique pour electropompe PEDROLLO
Retencion mecanica para electrobomba PEDROLLO

O.3400	60 - 70
O.3410	90 - 81
O.3420	100

O.3400

O.3410

O.3420

Aspiratore completo per tavolo
Complete vacuum for table
Aspirateur complet pour table
Aspirador completo para mesa

O.3500	230V Ø 180mm Hp. 0,50
O.3510	230V Ø 200mm Hp. 0,50

Aspiratore completo per pressa
Complete vacuum for pressing machine
Aspirateur complet pour presse
Aspirador completo para prensa

O.3600	230V Hp. 0,50
O.3610	380V Hp. 0,50

Cod.	Descrizione
	Ventola aspiratore *Fan for vacuum* *Ailette aspirateur* *Girante para aspirador*
O.3700	L=47mm Ø 200mm foro Ø 11mm
O.3710	L=52mm Ø 160mm foro Ø 11mm
O.3720	L=88mm Ø 200mm foro Ø 13mm
O.3730	L=52mm Ø 180mm foro Ø 11mm
O.3740	L=70mm Ø 160mm foro Ø 11mm
O.3750	L=70mm Ø 133mm foro Ø 12mm
O.3760	L=70mm Ø 180mm foro Ø 12mm

Motore aspiratore senza flangia
Exhaust fan motor without flange
Moteur aspirateur sans bride
Motor aspirador sin brida

O.3800 55W 230V Hp. 0,75 63M/2

Motore aspiratore plastica per tavoli casalinghi
Plastic exhaust fan motor for domestic ironing boards
Moteur aspirateur plastique pour tables menager
Motor aspirador plastico para mesas de hogar

O.3990 60W 230V Hp. 0,10

Motore aspiratore per tavoli semiindustriali
Exhaust fan motor for semi-industrial ironing boards
Moteur aspirateur pour tables semi-industriels
Motor aspirador para mesas semi-industrial

O.4000 100W 230V Hp. 0,10