







BIEMMEDUE


heating, cleaning and drying


- 


500 bar
7250 psi
500/15
 - 


TSD
TOTAL ST
DELTA
 - 


IP
INTERPUMP
PUMPS
 - 


FLEXIBLE
JOINTS
 - 


POWERED BY
HONDA
 - 


STAINLESS STEEL
AISI
INOX
430
STAINLESS STEEL
 - 


STAINLESS STEEL
304
INOX
18/10
STAINLESS STEEL
 - 


SW
connection
 - 


1450
RPM
 - 


4
HOOKS
 - 


AUTOMATIC
SPEED
REGULATOR
 - 


HOSE
15
meters
 - 


HOSE
REEL
 - 

SOFT
START
 - 

HOSE
NO
MARKING
 - 

HOUR
METER
 - 

(P)
BRAKE
 - 

GEARBOX
 - 

HOSE
20
meters
- MODELLI ELETTRICI
ELECTRIC MODEL
- TUTTI/ALL
- 500/15 4S
- 500/15
200/41
- 500/15 PLUS
200/41 PLUS

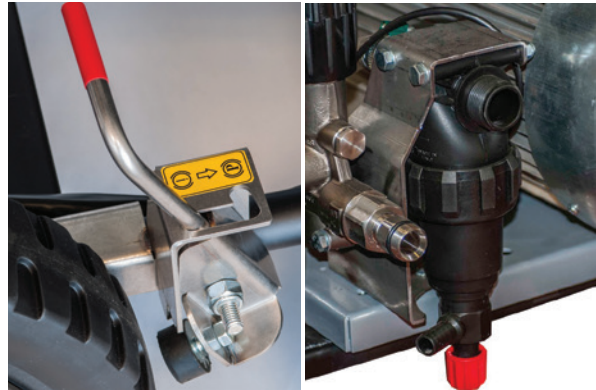


MAGNUM

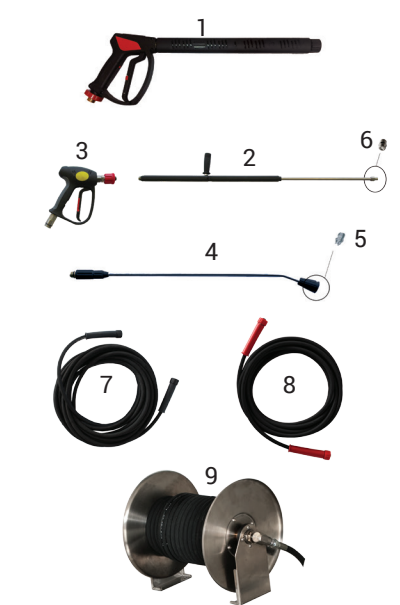
IDROPULITRICI INDUSTRIALI AD ACQUA FREDDA, ALTA PORTATA/ALTA PRESSIONE
INDUSTRIAL COLD WATER PRESSURE CLEANERS HIGH PRESSURE/HIGH FLOW

MAGNUM - IDROPULTRICI INDUSTRIALI AD ACQUA FREDDA, ALTA PORTATA/ALTA PRESSIONE

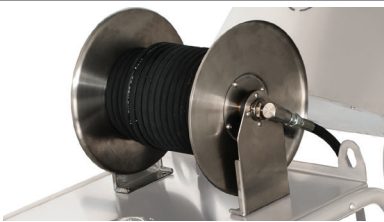
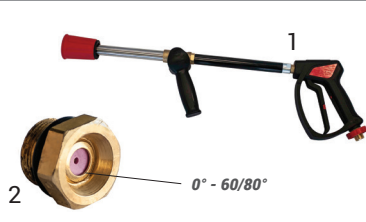
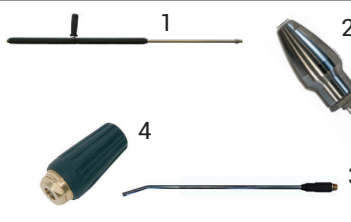
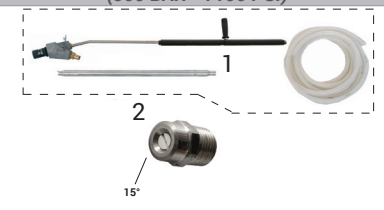


- Pompe a bielle con pistoni in ceramica e testata in ottone
- Motori 1450 rpm ad alto rendimento
- Avviamento motore graduale (soft start)
- Trasmissione con giunto flessibile (FJ)
- Interruttore magnetotermico salvamotore
- Total stop ritardato
- Spina fissa IP54 su quadro elettrico 32A - 400V - IP54 (fornita senza cavo)
- Circuito controllo/comando secondario in bassa tensione 24 V
- Contatore
- Valvola di by-pass e regolazione con riarmo facilitato (pressione ridotta)
- Valvola di sicurezza (sovrapressione)
- Struttura tubolare verniciata a polveri e cofanatura in acciaio inox AISI 430 (modelli Magnum)
- Struttura tubolare e cofanatura in acciaio inox AISI 304 (modelli Magnum Plus)
- Filtro acqua autopulente
- Ruote heavy duty (2x300 mm - 2x400 mm)
- 4 ganci di sollevamento
- Avvolgitubo inox AISI 304 (modelli Magnum Plus)
- Supporto portancia di serie
- Freno di stazionamento a pedale
- Valvola termostatica di sicurezza
- Lancia con doppia impugnatura (mod. 500 Bar / 7100 psi)
- Ugello in acciaio inox con inserto in ceramica (mod. 500 Bar / 7100 psi)
- Triplex plunger pump with three ceramic pistons and brass head
- 1450 rpm motor
- Three phase motor soft starter
- Flexible joint coupling (FJ)
- Motor protective circuit breaker
- Delayed total stop
- Panel mount appliance inlet 32 Amp - 400V - IP54 (supplied without cable)
- Secondary control circuit 24 Volt low voltage
- Hours counter
- By Pass Valve with reduced pressure start
- Safety relief valve
- Powder coated metal frame with AISI 430 cover (Magnum models)
- Stainless steel metal frame AISI 304 (Magnum Plus models)
- Inlet water self cleaning filter
- Heavy duty wheels (2x300 mm - 2x400 mm)
- 4 lifting hooks on models
- Stainless steel AISI 304 hose reel (40 m) (Magnum plus models)
- Lance holder
- Parking brake pedal
- Thermal relief safety valve
- Lance with swivel side grip holder
- Stainless steel nozzle with ceramic tip (mod. 500 Bar / 7100 psi)



ACCESSORI IN DOTAZIONE / SUPPLIED ACCESSORIES



| N° | MOD. | COD. | DESCRIZIONE - DESCRIPTION | |
|---|------|--------------------------------|---------------------------|---|
|  | 1 | 200/41 E 200/41 E PLUS | 01AC422 | Semilancia con Pistola e swivel in M22 out M22 Semilance with trigger and swivel in M22 out M22 |
| | 2 | 500/15 E 500/15 E PLUS | 01AC504 | Lancia L1200 inox M24x1,5- 1/4" F Lance L1200 M24x1,5- 1/4" F - inox |
| | 3 | 500/15 E 500/15 E PLUS | 01AC507 | Impugnatura M24-M24 Spry gun M24-M24 |
| | 4 | 200/41 E 200/41 E PLUS | 01AC419 | Lancia INOX l=70 cm in M22 out 1/4"F Stainless steel lance l=70 cm in M22 out 1/4"F |
| | 5 | 200/41 E 200/41 E PLUS | I50278 | Ugello 1/4" 25125 Nozzle 1/4" 25125 |
| | 6 | 500/15 | I50442 | Ugello 1/4" 00025 con inserto in ceramica Nozzle 1/4" 00025 with ceramic tip |
| | 7 | 500/15 E 500/15 4S | 01AC500 | Tubo A.P. - H.P. Hose 3/8" (500 BAR) l=15 m M24 - M24 |
| | | 500/15 E PLUS | 01AC501 | Tubo A.P. - H.P. Hose 3/8" (500 BAR) l=20 m M24 - M24 |
| | | 200/41 E | 01AC502 | Tubo A.P. - H.P. Hose 3/8" l=15 m R2 - 5/16" M22 - M22 |
| | 8 | 200/41 E PLUS | 01AC503 | Tubo A.P. - H.P. Hose 3/8" l=20 m R2 - 5/16" M22 - M22 |
| | 9 | 200/41 E PLUS 500/15 E PLUS | 01AC513 | Avvolgitubo manuale per tubo alta pressione l (max)=40 m Manual hose reel for high pressure, hose 40 m long max. |

ACCESSORI A RICHIESTA/ ACCESSORIES ON DEMAND

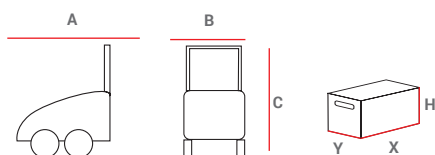
| AVVOLGITUBO MANUALE PER TUBO ALTA PRESSIONE L MAX = 40 m MANUAL HOSE REEL FOR HIGH PRESSURE HOSE 40 m LONG MAX | LANCIA GETTO VARIABILE (DIRITTO/CONICO) VARIABLE SPRAY LANCE (STRAIGHT/CONE JET) | KIT UGELLO ROTANTE TURBO TURBO NOZZLE KIT |
|---|--|---|
|  |  |  |
| Mod. Elettrici/electric Cod. 01AC513 | Mod. 200/41 Lancia - Lance Cod. 01AC505 | Mod. 500 bar Lancia/Lance M24x1,5- 1/4" F 1 Cod. 01AC504 |
| | | Mod. 500/15 Ugello - Nozzle (025) 2 Cod. 01AC326 |
| | | Mod. 500/15 Ugello - Nozzle (03) 2 Cod. 01AC327 |
| Mod. Scoppio/combustion Cod. 01AC515 | Mod. 200/41 Ugello - Nozzle (2,3) 2 Cod. I50336 | Mod. 200 bar Lancia/Lance (70 cm) 3 Cod. 01AC514 |
| | | Mod. 200/41 Ugello - Nozzle (120) 4 Cod. 01AC331 |
| KIT SABBIAIATURA SANDBLASTING KIT (500 BAR - 7100 PSI) | SABBIA (25 KG) SAND (25 KG) | APPOGGIO A SPALLA SHOULDER SUPPORT |
|  |  |  |
| Mod. 500 bar Kit sabbaiatura - Sandblasting kit Cod. 01AC527 | Mod. Tutti/All Sabbia - Sand (25 kg) Cod. 01AC284 | Mod. 500/15 Cod. 01AC506 |
| Mod. 500 bar Ugello in ceramica - Ceramic tip nozzle 15025 1/4" Cod. I50440 | | |

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INDUSTRIAL COLD WATER PRESSURE CLEANERS HIGH PRESSURE/HIGH FLOW

| BATTERIE BATTERIES | KIT RUOTE PIVOTTANTI SWIVEL CASTORS KIT |
|---|---|
|  |  |
| Mod. 500/15 4S Batteria / Battery (12V - 50 Ah) mm 210x180x190 Cod. 121AC132 | Mod. Tutti/All Cod. B.KTSP00024 |

| PESI E DIMENSIONI MACCHINA WEIGHTS AND DIMENSIONS MACHINE | | | | | IMBALLO PACKAGING | | | |
|--|-------|------|-------|-----------|----------------------|------|-------|-------------|
| MOD | A | B | C | Netto/Net | X | Y | H | Lordo/Gross |
| | [mm] | [mm] | [mm] | [kg] | [mm] | [mm] | [mm] | [kg] |
| 500/15 E | 1.000 | 800 | 1.020 | 180 | 1.155 | 855 | 1.380 | 201 |
| 200/41 E | 1.000 | 800 | 1.020 | 170 | 1.155 | 855 | 1.380 | 191 |
| 500/15 4S | 1.000 | 800 | 1.020 | 175 | 1.155 | 855 | 1.380 | 196 |
| 500/15 E PLUS | 1.000 | 800 | 1.020 | 192 | 1.155 | 855 | 1.380 | 216 |
| 200/41 E PLUS | 1.000 | 800 | 1.020 | 176 | 1.155 | 855 | 1.380 | 197 |



| | | 500/15 E | 200/41 E | 500/15 4S | 500/15 E PLUS | 200/41 E PLUS |
|---|--------------------------|----------------|----------------|---|----------------|----------------|
| codice - code | | 01MG01 | 01MG02 | 01MG05 | 01MG03 | 01MG04 |
| pressione mas. - max. pressure | [bar] [Mpa - psi] | 500 50-7250 | 200 20-2900 | 500 50-7250 | 500 50-7250 | 200 20-2900 |
| portata mas. - max. flow rate | [lt/h] | 900 | 2.460 | 900 | 900 | 2.460 |
| pompa - pump | | IP 66 HP | IP 66 | IP 66 HP | IP 66 HP | IP 66 |
| motore - motor | type | elettrico | elettrico | HONDA | elettrico | elettrico |
| | mod. | electric | electric | GX690 | electric | electric |
| | hp max | - | - | 22 | - | - |
| | hp net | - | - | 17 | - | - |
| avviamento motore - engine start | | soft start | soft start | elettrico/ electric(*) | soft start | soft start |
| potenza assorbita max max. absorbed power | [Kw] | 15 | 16,5 | - | 15 | 16,5 |
| sistema di arresto - stop system | | TSD | TSD | deceleratore aut. / aut. speed reducer | TSD | TSD |
| rotazione pompa - pump speed | rpm | 1.450 | 1.450 | 1.450 | 1.450 | 1.450 |
| alimentazione - supply voltage | [V-ph-Hz] | 400-3-50 | 400-3-50 | gasoline | 400-3-50 | 400-3-50 |
| capacità serbatoio carburante fuel tank capacity | [lt] | - | - | 7 | - | - |
| massima temp. aliment. - max. inlet temp. | [°C] | 40 | 40 | 40 | 40 | 40 |

(*) Batteria NON inclusa - Battery NOT included