SPECIAL SERIES



New high-pressure water blasting units with 30 kW electric motor









Easy Power XL: the best answer More power for fast and effect





to all your requirements ive operations



GENERAL FEATURES

- Sturdy painted tubular frame with anti-corrosion treatment
- Ergonomic grips for easier manoeuvrability
- AISI 304 stainless-steel coated panels
- Practical housings for gun and lance
- 2 x ø 400 solid wheels with steel axle and ball bearings + 2 castor wheels with brake
- Asynchronous three-phase 30 kW high-efficiency IE3 motor
- Flexible motor-pump coupling joint
- Industrial low-voltage (24V) power and control panel with star-delta starter and
 metres of power cable
- Safety switch with thermal magnetic relay for motor protection
- Main switch, start/stop buttons, emergency stop
- Hour counter

OPTIONAL

- 4x large solid wheels and braking system
- 4x castor wheels with brake
- Available in ATEX/EX version



Emergency stop cable + reel



The power of a waterblasting system Utmost mobility and versatility in







in a compact high-pressure unit every application



SECTORS OF USE



High-pressure cleaning companies



Building sites and boatyards



Iron and steel works and mechanical engineering firms



Food-industry companies



Oil, chemical and energy companies

MAIN APPLICATIONS



Removal of paint, rust and graffiti from steel and/or concrete surfaces



Cleaning building scaffolding



Removal of scale deposits and/or marine fouling



Cleaning ships' decks



Cleaning ships' hulls



Hydrosandblasting



EASY POWER XL 38/400 - 30/500



STANDARD FEATURES

- HPP ELHR 38/500 and ELHR 30/600 pumps
- Direct water suction
- S/S DN100 pressure gauge with glycerin
- Unloader valve in stainless steel with pressure release (reset at 50% of set pressure)
- S/S safety valve
- 150 microns water filter with replaceable cartridge

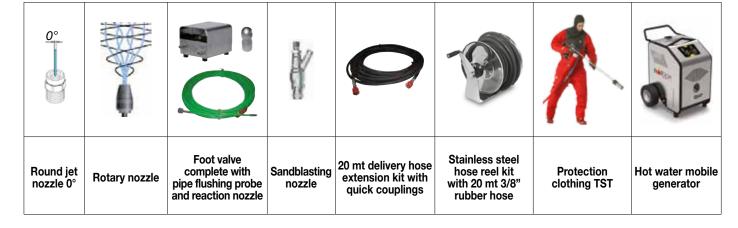
OPTIONAL FEATURES

- Available in 60 Hz version
- Total-Stop
- Dual operator version
- Remote cable emergency stop
- Pump oil over-temperature alarm switch
- Low water pressure switch alarm at pump inlet
- Water tank with booster pump

RECOMMENDED ACCESSORIES



OTHER OPTIONAL ACCESSORIES



MODEL	CODE	PUMP	RPM											
				Ph	V	Hz	bar	psi	l/min	US gpm	HP	kW	kg	(L x W x H) cm
EASYPOWER XL 400 E	2.58AF.HJ1.0001	ELHR 38/500	1000	3	400	50	400	5800	38	10,0	40	30	560	139x89x107
	2.58AF.HJ1.0003				380 / 440	60								
EASYPOWER XL 500 E	2.58AF.HJ1.0002	ELHR 30/600	1000	3	400	50	500	7250	30	8,0	40	30	560	139x89x107
	2.58AF.HJ1.0004				380 / 440	60								



EASY POWER XL 20/800 - 15/1000



STANDARD FEATURES

- HPP EVR 20/800 and 15/1000 pumps
- Suction line with S/S integrated water tank with 55 It capacity + electric booster pump
- S/S DN100 pressure gauge with glycerin
- Manual pressure adjustment valve and bypass recirculating line
- Safety valve with rupture disc
- 150 microns water filter with replaceable cartridge. 20 micron S/S water filter at pump inlet (booster outlet)
- Low water pressure switch alarm at pump inlet
- 2 x Safety hose whip stops according to EN 1829-2

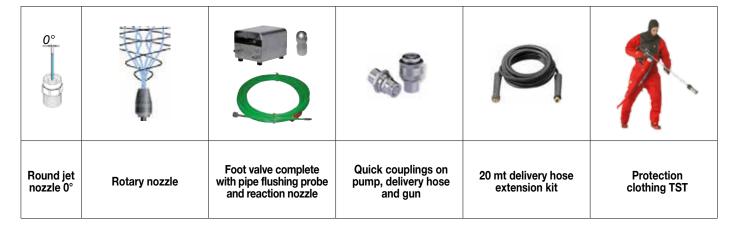
OPTIONAL FEATURES

- Available in 60 Hz version
- Remote cable emergency stop
- Pump oil over-temperature alarm switch

RECOMMENDED ACCESSORIES



OTHER OPTIONAL ACCESSORIES



MODEL	CODE	PUMP	RPM										(C)	
				Ph	V	Hz	bar	psi	l/min	US gpm	HP	kW	kg	(L x W x H) cm
EASYPOWER XL 800 E	2.58AF.IJ1.0001	EVR 20/800	900	3	400	50	800	11600	20	5,0	40	30	580	139x89x107
	2.58AF.IJ1.0003				380 440	60								
EASYPOWER XL 1000 E	2.58AF.IJ1.0005	EVR 15/1000	730	3	400	50	1000	15000	15	4,0	40	30	580	139x89x107
	2.58AF.IJ1.0007				380 / 440	60								

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