

Series UJ40-1000



Standard Equipment

- 15m 4-core oil resistance electric cable with 4-pin plug
- 20m wear resistance high pressure hose with steel fittings
- High pressure 15Kpsi dump gun with 1200mm stainless-steel lance and nozzle
- User manual book with part list

Optional Accessories

- Extension hoses with connectors
- Extension electric cable
- Rotating nozzle
- Drain and pipe cleaning nozzles
- Spare part kits
- High pressure protection clothing, helmet with face shield and earmuff
- Hose protection

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High Pressure Water Blaster 1000bars

ULTRAJET UJ40-1000 is a professional heavy-duty high-pressure water blaster with a high-performance crank shaft, ceramic pistons and the simplest design – aimed to reduce the Total Cost of Ownership (TCOO). Fully designed and manufactured in Singapore, these water blasters are designed to reduce the complexity of maintenance without compromising the quality and durability for heavy duty usage under the toughest conditions.



High-pressure cleaning companies



Building sites and boatyards



Iron and steel works and mechanical engineering firms



Food-industry companies



Oil, chemical and energy companies

Series UJ40-1000

Highlights

- Made in Singapore with EU pump
- Heavy duty structural frame
- Triplex tungsten carbide plunger pump
- Asynchronous three-phase 30 KW high-efficiency IP55 motor
- Low water inlet pressure protection switch
- Rupture disc system
- Booster pump with pressure gauge
- Stainless steel pressure gauge with glycerin
- 50 microns water filter with replaceable cartridge
- Weatherproof star-delta control panel with E stop and trip warning light

Contact us

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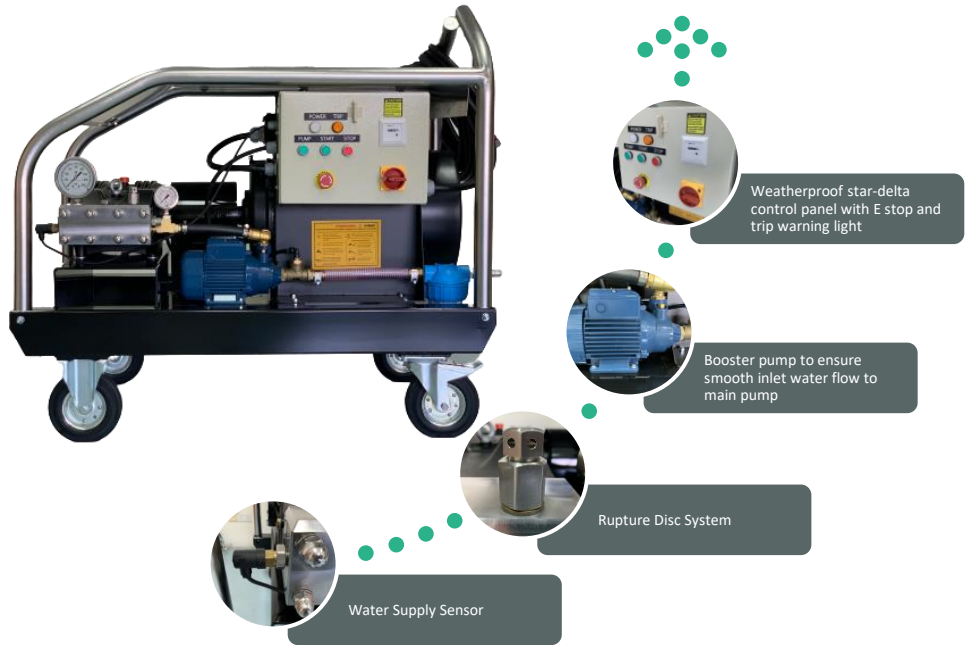
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Technical Specifications

	UJ40/1000-15	UJ40/1000-18
Pump Pressure (Bar/Psi)	1000/14504	1000/14504
Flowrate (liter per minute)	15	18
Max inlet temperature (°C)	35	35
Power Voltage/phase	380V/3ph	440V/3ph
Power Frequency (hz)	50	60
Power consumption (HP/kW)	28/37	33/44
Motor Class	IP 55/F	IP 55/F
Pump RPM	1450	1750
Load Current (A)	43	53
Weight (Kg)	480	480
Dimension (mm)	790 x 1300 x 1200	790 x 1300 x 1200