

Series
UJ10-170



Standard Equipment

- 10m 4-core oil resistance electric cable
- 10m wear resistance high pressure hose with quick couplings
- Trigger gun with double barrel lance, regulating valve and stainless-steel nozzle
- User manual book with part list

Optional Accessories

- Extension hoses with quick couplings
- Extension cables
- Rotating nozzle
- Drain and pipe cleaning nozzles
- Spare part kits

ULTRAJET

Industrial High Pressure Washer 170bars

ULTRAJET UJ10-170 is a professional heavy-duty high-pressure washer with a high-performance industrial pump with ceramic pistons, oversized friction bearings and connecting rods in bronze, and with the simplest construction design – aimed to reduce the Total Cost of Ownership (TCOO). Fully designed and manufactured in Singapore, these industrial high pressure washers 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 UJ10-170

Highlights

- Made in Singapore with EU components
- Sturdy full stainless-steel tubular frame with removable handle bar
- Triplex ceramic plungers pump
- Three-phase 5.5 KW high-efficiency IP55 Italian motor
- Unloader valve with pressure release
- Stainless steel pressure gauge
- Quick connect inlet/outlet couplings
- Weather-proof top switch panel with motor overload protection
- Thermal protection valve to protect damage to pump seals

Contact us

Address:

ASEA Marine Pte Ltd
50 Tuas Ave 11, #02-31
Singapore 6309107

Phone

+65 6970 8700

Email

sales@aseamarine.sg

Website

www.aseamarine.sg

ULTRAJET



Control box

Trigger gun

Thermal valve

Inlet filter

Technical Specifications

	<i>UJ10/170</i>
Pump Pressure (Bar/Psi)	170/2465
Flowrate (liter per minute)	13/15
Max inlet temperature (°C)	65
Power Voltage/phase	400-440V/3ph
Power Frequency (hz)	50/60
Power consumption (HP/kW)	7/5
Motor Class	IP 54/F
Pump RPM	1450/1750
Load Current (A)	10/11.5
Weight (Kg)	52
Dimension (mm)	780 x 500 x 680