

THOROUGHCLEAN****
WATER BLASTERS

E15I-43C

PRESSURE CLEANER

Electric Driven - 15HP - INDUSTRIAL SPEC - 4350 PSI MPP - Cold Water

4350 PSI

Max Pump Pressure

3400 PSI

Setup Pressure

11kW Motor



Heavy Duty - ELECTRIC - Cold Water - 4350 PSI, 18LPM

Heavy Duty Water Blasters - Portable, Skid, Trailer & Wash Bay Units



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15HP Heavy Duty, Industrial Spec Portable ELECTRIC PRESSURE CLEANER

The ideal portable water blaster that demands high pressure and/or flow in a rugged, tough and over-engineered machine, that will outlast any other water blaster!

MAX PUMP PSI 4350 PSI
STANDARD SETUP PSI 3400 PSI
FLOW/MINUTE 18 LPM

POWERED BY 15 HP Electric Motor

POWER SOURCE

- Italian heavy duty 15HP (11kW) electric motor - class 'F' wound.
- 415 volt, three-phase.
- 10 meters of lead with 32 Amp plug.
- DOL motor starter, in stainless steel control box.

PUMP

- **HAWK** XLT1830 Triplex Pump rated at 4350 PSI max @ 18 LPM.
- The pump is de-rated** to 3400 PSI to prolong pump life.
- Ceramic sleeved, stainless steel plunger rods and brass pump head.
- Thermoshield to dump water over 63°C.
- Low speed pump at 1450 RPM.

BY-PASS VALVE

- Pulsar Zero soft acting low to high PSI by-pass valve. Zero PSI stored downstream when in by-pass.
- Soft-acting gun protects against pressure spikes and saves seals.
- No pressure stored in high pressure line when machine is turned off.

SUPPLY

- Water supply is via an over-sized industrial water filter to protect the pump from water line debris.
- Pneumatic accumulator to prevent pressure spikes & water hammering.

DELIVERY

- Heavy duty glycerine-filled pressure gauge rated to 10,000 PSI.

20m R2 thick wall 3/8" HP Hose:

- Rated to 5000 PSI.
- 4x burst rating.
- Hose end sleeved for operator protection.

Italian made dry gun with:

- 900mm insulated stainless steel lance.
- Stainless steel fan nozzle.

FRAME

- Fully hot dipped galvanised steel frame.
- 'Flat free' wheels for easy rolling over uneven surfaces.



**Derating (or de-rating or de-tuning) is the operation of a machine at less than its rated maximum power in order to prolong its life. The term is commonly applied to [electrical](#) and [electronic devices](#) and to [internal combustion engines](#)

ANALYSIS - DESIGN - CONSTRUCTION - ACCESSORIES

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