

P13I-36C PRESSURE CLEANER

Petrol Driven - 13HP - INDUSTRIAL SPEC - 3625 PSI MPP - Cold Water

3625 PSI Max Pump Pressure 3000 PSI Setup Pressure







Heavy Duty - PETROL - Cold Water - 3625 PSI, 18 LPM

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



PH 1300 378 872 WEB www.trhc.com.au EMAIL sales@trhc.com.au

13 HP Heavy Duty, Industrial Spec Portable PETROL 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 3625 PSI STANDARD SETUP PSI 3000 PSI FLOW/MINUTE 18 LPM

POWER SOURCE

- Genuine Honda GX390 recoil start engine.
- Close coupled direct drive via 2:1 gearbox.
- Ball bearing supported crankshaft for greater stability.
- Automatic mechanical de-compression system.
- OHV design for increased efficiency and optimal power transfer.

DELIVERY

 Heavy duty glycerinefilled 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.

PUMP

- HAWK NPM1825 Triplex Pump rated at 3625 PSI max @ 18LPM.
- The pump is de-rated** to 3000 PSI to prolong pump life.
- Ceramic sleeved, stainless steel piston plunger rods and brass pump head.
- Thermoshield to dump water over 63°C.
- Low speed pump at 1450 RPM.

FRAME

- Hot dipped galvanised frame.
- Hose rack integrated into frame.
- 'Flat free' wheels for easy rolling over uneven surfaces.

POWERED BY 13HP Class Honda Engine SIZE 95 x 80 x 80 cm WEIGHT ~120 kg

BY-PASS VALVE

• K7-2 by-pass valve. Zero PSI stored downstream when in by-pass

SUPPLY

- Water supply is via an industrial water filter to protect the pump from water line debris.
- The pump is protected by a stainless steel automatic low water shutdown tank.



ANALYSIS - DESIGN - CONSTRUCTION - ACCESSORIES

DISCLAIMER All images are a representation only and are not to scale. Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, due to ongoing product development and improvements, products may vary from this data sheet. The user of the information agrees that the information is subject to change without notice.

**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