

HYDRO BLASTER

High Pressure Hydroblasting is a commonly employed water discharge method utilizing high-pressure hydro blasters. It involves the use of highly pressurized water steam (500 bar or more) to efficiently clean challenging surfaces, such as old paint, rust, rubber, chemicals, and heavy build-up. Importantly, this technique ensures that the underlying surface remains undamaged during the cleaning process. High Pressure Hydroblasting is a versatile and effective solution widely utilized for tackling tough cleaning tasks and achieving optimal surface cleanliness.

Hydro Blaster High Pressure Waterjet Machine



This machine consists of :

- High Pressure Pump
- Electric Motor and its Control panel
- High Pressure Hose
- High Pressure with Trigger gun
- Safety valve
- Special Type of Nozzles
- Pressure Regulating & Safety Valve Devices.

BASIC FEATURES OF THE MACHINE :

- Specialized Heavy Duty Industrial Model
- Special Seal for Ceramic type Plunger which Increase the life of the Pump
- Easy accessible for Operation and Maintenance
- Good aesthetics appearance
- All safety aspects have been considered in the machine
- This Nozzles designed accordingly to the customer cleaning Requirements
- This is an energy efficient machine Optimum energy only utilized for cleaning

ADVANTAGES :

- It Saves Energy, Water, and Time & Human Efforts for doing the Cleaning.
- This machine gives Consistency in cleaning Process.
- This machine required only one man power to operate.
- Less manpower fatigues



ULTRAMAX HYDROJET PVT. LTD.

AN ISO 9001:2015 COMPANY

AC-31/4A, 6th Main Road, SIDCO
Industrial Estate, Thirumudivakkam,
Chennai - 600 044, Tamil Nadu, India.

Phone : +91 44 4285 2262 / 2264

Mobile : +91 9361412816 / +91 8903335096

Email : marketing@hydrojet.co.in

Web : www.hydrojet.co.in

