

Teryair High pressure water jets are designed for general cleaning tasks in multiple industries. These high pressure water jets are used for daily cleaning of machinery, vehicles, and buildings, for the removal of stubborn dirt, stains and other debris from multiple surfaces. All pump materials, fittings and pipes in contact with water are non corrosive

Features

- Easily replacement filters.
- Consistent spray pressure.
- Easy to adjust output pressure.
- Variety of hose lengths, guns and spray available for different spray applications.
- Easy to clean and maintain.

Applications

Teryair High pressure washers are designed for general cleaning tasks in multiple industries. These high pressure washer are used for daily cleaning of machinery, vehicles, and buildings, for the removal of stubborn dirt, stains and other debris from multiple surface. All pump materials, fittings and pipes in contact with water are non corrosive.

Technical data

Teryair Model No	PW-250
Max Fluid Working Pressure bar (psi)	3625 (250)
Air Inlet Connection	1/2" BSP Female
Gun Connectio	1/4" BSP
Maximum Tip Orifice	0.11" to 0.019"
Fluid Output Rate liters/min (gpm)	15 (3.9)
Max Inlet Air Pressure psi (bar)	120 (8.3)
Air Consumption Max cfm	50
Wetted Parts Material Of Construction	Stainless Steel SS316 Nickel Plated Carbon Steel, Tugsten Carbide, PTFE



PW250

High Pressure Water Jet Standard Accessories

Description
1 meter suction hose
15 meter delivery hose, 6mm ID, Nylon reinforced, 3300 PSI
1/2" BSP Filter Regulator Lubricator Unit
5 Meter Air inlet hose, 16mm ID, PVC reinforced, 200PSI
Gun complete with Tip 517 and filter.
Spare Seal Kit
Maintenance Tools Kit
Frame with Wheels

Nozzles

Warning

Risk of injury. Ensure nozzle is completely inserted in QC socket, and QC snap ring is fully engaged (forward) before squeezing gun trigger.

