

Industrial High Pressure Washer

The high-pressure cleaner is engineered for robust cleaning performance in industrial and commercial applications. Equipped with a high-efficiency pump and a powerful engine, this cleaner delivers exceptional pressure and flow rates for tackling tough cleaning tasks.



Overview

Industrial High-Performance Cleaning

This industrial high-pressure washer is designed for demanding cleaning tasks, featuring a robust gasoline engine and a versatile pump system. With adjustable pressure settings and multiple flow rate options, it provides precise control for various cleaning applications, from concrete surfaces to heavy machinery. Built with durable components like ceramic plungers and copper pump heads, this unit ensures long-term reliability in professional environments.

Performance Metrics

Key Performance Indicators

270 bar

Max Pressure

11.5 L/min

Max Flow Rate

6.5 HP

Engine Power

Technical Specifications

Pressure Configurations

Operating Pressure	Max Pressure	Flow Quantity
110 bar (1600 psi)	170 bar	6 L/min (1.6 GPM)
150 bar (2200 psi)	230 bar	7.5 L/min (2.0 GPM)
180 bar (2500 psi)	270 bar	11.5 L/min (3.0 GPM)

Pump & Engine Features	Swashplate plunger pump, Copper pump head, Ceramic water plunger, Self-priming (1.5m suction), Water temperature control valves
Engine Type	Gasoline Engine
Start System	Electric start optional

Physical Dimensions

Weight

- 55 KGS
- 57 KGS

Packing Dimensions

72 x 57 x 55 cm

Accessories

Included Accessories

- Water cannons (HPG01, HPG03, or HPG06)
- 8m high-pressure pipe
- Five nozzle set
- 3m feed line
- Filtering option

Design Features

Design Highlights

Foldable handle • Fat liquid adsorption • Adjustable pressure