

HPM-P3

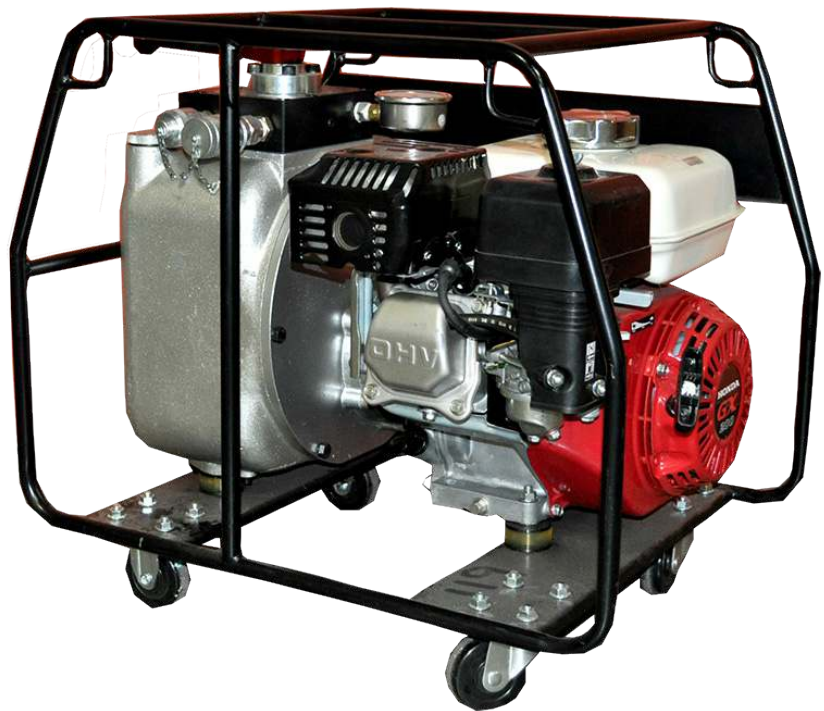
5.5 HP, Gas Engine 10,000 psi Hydraulic Pump

Specifications

Engine Type	Honda Air-cooled, 4-stroke OHV
Oil Capacity	2.5 Gallons
Power Output	5.5 HP @ 3600 RPM
Max Pressure	10,000 psi
Oil Delivery @ low pressure	2.6 gallons/min
Oil Delivery @ high pressure	.63 gallons/min
Fuel Tank Capacity	3.3 Quarts
Fuel	Unleaded Gasoline ONLY
Weight	105 lbs.

Features

- Inline Pressure gauge located on valve for easy reading
- Supplied with carrying cage and castors for easy maneuvering.
- High efficiency and fast working gasoline pump.
- Better Fuel Consumption and Engine Performance
- Oil Sight Gauge
- Easy Pressure Valve Adjustments



The **HPM-P3** is a self-contained high pressure pump, with manual operation. It is equipped with a 5.5 HP Honda engine. A four-way valve controls the hydraulic fluid direction for the advance and retract modes. One, double-acting tool can be operated or two, single-acting tools at one time. Connection to one port for single acting tools will work since the control valve will dump the fluid when shifted to the neutral position. The pump is very compact and comes with carrying cage.

NOTE: When using any of these high pressure tools, always use 10,000 psi rated non-conductive hose (NC-16 series).