

THE **PP-SERIES** PETROL, HYDRAULIC POWER UNITS HAVE A POWERFUL 4 STROKE HONDA® ENGINE. WITH A 10 L ALUMINIUM RESERVOIR, IT MAY BE USED WITH A WIDE RANGE OF DOUBLE ACTING TOOLS AND EQUIPMENT.

They are equipped with a protection cage that makes it easier to move and lift and provide protection on construction sites. The directional control valve includes a pilot check valve for positive load holding. For applications requiring a lower retract pressure, an optional subplate mounted relief valve can be installed.

### PERFECT POWER

powered by a Honda GXV 2.6 kW 4 stroke petrol engine

### OPTIONAL PRESSURE GAUGE

easy to read, large 100 mm diameter glycerine filled pressure gauge (optional)

### RUGGED PROTECTION

surrounded by a rugged tubular protection cage



### 4 WAY / 3 POSITION

manual directional valve with internal pilot check valves

### FAST OIL FLOW

4.5 Lpm first stage (70 bar) oil flow and 1.8 Lpm oil flow at 700 bar

### 10 L ALUMINIUM RESERVOIR

10 L oil reservoir

PPM2014

Model Number	Motor Type / Brand	Used with Cylinder	Hydraulic Pressure (bar)	Hydraulic Reservoir Capacity (L)	Motor Fuel	Motor Power (kW / RPM)	Weight* (kg)	Dimensions Outside Frame W x L x H (mm)
PPM2014	4-Stroke / Honda	D/A	700	10	Petrol	2.6 / 3,000	47	372 x 470 x 630

\* Includes oil & frame