



PRAMAC MP36-2

Reference: FA560HH1000

The PRAMAC MP56-3 water pump is designed for clear water pumping, ideal for a variety of applications thanks to its advanced technical specifications. Powered by gasoline, it is equipped with a Honda GX160 engine, known for its reliability and consistent performance.

This water pump offers a maximum suction height of 8 meters and has an inlet and outlet diameter of 3". With a maximum flow rate of 930 liters per minute, the PRAMAC MP56-3 can handle large volumes of water quickly. The total head is 26 meters, ensuring effective water propulsion over long distances.

The fuel consumption is efficient, at just 1.41 liters per hour, making the pump economical to use. Its compact dimensions (477 mm in length, 416 mm in width, and 466 mm in height) and weight of 28 kg make it easily transportable and manageable in various operational contexts.

Images are purely indicative.

Technical Sheet

Fuel	Gasoline
Engine	HONDA GX160
Starting system	Pull starter
Engine capacity (cm ³)	163
Number cylinders	1
Cylinders' position	Inclined
Fluid type	Clean water
Height of suction (m)	8
Maximum output capacity (Lt/min)	930
Total head (m)	26
Fuel tank capacity (L)	3.1
Consumption (L/h)	1.41
Running time (h)	2.2

Acoustic power	105 dB(A)
Acoustic pressure	80 dB(A) at 7 m
Length (mm)	477
Width (mm)	416
Height (mm)	466
Dry weight (Kg)	28
Silenced	No
Super silenced	No
Voltage regulator	No
Engine manufacturer	Honda