



MOSA MPC80H Clearwater Motor Pump 1100L/min

Product price:

491,00 € tax excluded

Product description:

MOSA MPC80H Clear Water Motor Pump 1100L/min

The MOSA MPC80H Clear Water Motor Pump 1100L/min is a high-performance gasoline pump designed for the efficient transfer of large volumes of clear water. With a HONDA GX160 engine and a high flow rate, this pump is ideal for a wide range of applications, including agricultural irrigation, draining large areas, industrial water supply and much more.

Key Features:

High Flow Rate: With a delivery volume of 1100 L/min, the MOSA MPC80H is able to handle large quantities of water quickly and efficiently, reducing work time.

Reliable Engine: The 4-stroke HONDA GX160 air-cooled gasoline engine offers high and reliable performance, ensuring constant operation even in difficult conditions.

Remarkable Suction Lift: The suction capacity of up to 8 meters allows water to be drawn from various sources, such as wells, rivers or tanks.

Robust and Durable: The sturdy and compact structure, with dimensions of 510 x 376 x 453 mm and a weight of 28.7 kg, ensures long life and easy transport.

Easy Start: The recoil start makes starting the engine simple and fast, even in emergency situations.

Long Run Time: The 3.6 liter fuel tank allows for continuous operation of about 2 hours, reducing the need for frequent refueling.

Versatile: Suitable for clear water with a maximum solid particle size of 7 mm and a temperature between 5 and 45 °C, making it suitable for various applications.

Technical features *MOSA MPC80H:*

Suction connection diameter: 80 mm (3 in)

Fitting diameter - Drain: 80 mm (3 in)

Total head: 27 m





Connection thread: BSP external pipe thread
Delivery volume: 1,100 L/min
Max. suction lift: 8 m
Engine: 4-stroke air-cooled gasoline engine
Model: HONDA GX160
Displacement: 163 cm³
Nominal power: 3.1 kW (4.2 PS) / 3,600 rpm
Max power: 3.5 kW (4.8 PS) / 3,600 rpm
Fuel: Unleaded petrol for cars
Fuel tank capacity: 3.6 L tank capacity
Continuous running time: Approximately 2 hours
Starting method: Recoil start
Viscosity: Clear water
Max solid particle size: 7 mm
Temperature: 5-45 °C
Net weight: 28.7 kg
Product dimensions L x W x H: 510 x 376 x 453 mm

If you are looking for a product with similar features [CLICK HERE](#).

Images and technical data are purely indicative.

Product features:

Fuel: Gasoline
Engine: HONDA GX160
Engine rpm (rpm): 3.600
Starting system: Pull starter
Engine capacity (cm³): 163
Nominal power continuous: 2.9 kW
Product dimensions (mm): 510 x 376 x 453
Total head (m): 27
Fuel tank capacity (L): 3.1
Net weight kg: 28
connection diameter: Aspirazione: 80 mm (3 in)
Connection thread: BSP external pipe thread
delivery volume: 1.100 L/min
Maximum suction head: 8 m
Motor type: Air-cooled 4-stroke petrol engine
Max Rated Power: 3,6 kW
tempo di funzionamento: approx. 2 hours
Viscosity: Clear water





Shop name

Connection diameter - Drain: 80 mm (3 in)



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