



# MOSA MPS100H Motor Pump for Dark Water 1,650L/min

**Product price:**

**1.547,00 € tax excluded**

## **Product description:**

MOSA MPS100H Mud Water Pump 1,650L/min

MOSA MPS100H Mud Water Pump 1,650L/min: Power and Reliability for Dirty Water

The MOSA MPS100H is a high-capacity motor pump designed for draining loaded and muddy water.

With a powerful Honda GX340 engine and a flow rate of 1,650 liters per minute, this motor pump is ideal for heavy-duty applications in construction sites, agriculture and emergency situations.

## **Main Features:**

**Powerful Engine:** The Honda GX340 4-stroke petrol engine offers high performance and reliability, ensuring continuous operation even in difficult conditions.

**High Flow Rate:** With a flow rate of 1,650 L/min, the MPS100H is able to move large volumes of water quickly, reducing working times.

**"Trash" Pump:** Designed to handle sandy and muddy water with suspended solids, this motor pump is ideal for construction sites, excavations and flooding situations.

**High Head:** The ability to lift water up to 26 meters makes this motor pump suitable for various applications, even in the presence of uneven ground.

**Efficient Suction:** The maximum suction head of 8 meters allows water to be drawn from deep wells and tanks.

## **Technical features MOSA MPS100H Motor Pump:**

Connection diameter: Suction: 100 mm (4 in)

Connection thread: BSP pipe external thread

Delivery volume: 1,650 L/min

Max. suction lift: 8 m

Engine: Honda GX340





Engine type: 4-stroke air-cooled forced air gasoline engine  
Displacement (cm<sup>3</sup>): 389  
Continuous rated power: 6.3 kW  
Maximum rated power: 8.0 kW  
Engine speed (rpm): 3,600  
Fuel tank capacity (L): 6.1  
Operating time: Approximately 2 hours  
Starting: Recoil  
Viscosity: "Trash" pump: sandy and muddy water (suspended solids) \*2  
Net weight kg: 78  
Product dimensions (mm): 745 x 537 x 625  
Fuel: Gasoline  
Total head (m): 26  
Discharge connection diameter: 100 mm (4 in)

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 GX360  
Engine rpm (rpm): 3.600  
Starting system: Pull starter  
Engine capacity (cm<sup>3</sup>): 389  
Nominal power continuous: 6.3 kW  
Product dimensions (mm): 745 x 537 x 625  
Total head (m): 26  
Fuel tank capacity (L): 6.1  
Net weight kg: 78  
connection diameter: Suction: 100 mm (4 in)  
Connection thread: BSP external pipe thread  
delivery volume: 1.650 L/min  
Maximum suction head: 8 m  
Motor type: Air-cooled 4-stroke petrol engine  
Max Rated Power: 8.0 kW  
tempo di funzionamento: approx. 2 hours  
Viscosity: "Trash" pump: sandy and muddy water (suspended solids) \*2  
Connection diameter - Drain: 100 mm (4 in)