



MOSA MPA50H Motopump for dark water 500L/min

Product price:

701,00 € tax excluded

Product description:

MOSA MPA50H Mud Water Pump 500L/min

The MOSA MPA50H is a high-quality motor pump designed for draining dirty water.

Thanks to its robust structure and powerful Honda GX200 engine.

The MOSA MPA50H is the ideal choice for those looking for a powerful, reliable, and versatile mud water pump.

Thanks to its advanced technical features, it can meet the needs of individuals, professionals, and farms.

Main Features MOSA MPA50H:

Powerful Engine: The Honda GX200 4-stroke petrol engine ensures high performance and reliability.

High Flow Rate: The MOSA MPA50H offers a maximum flow rate of 500 liters per minute, allowing you to quickly complete even the most demanding tasks.

High Head: The pump can lift water up to 90 meters high, making it suitable for various applications.

Effective Suction: The maximum suction lift of 8 meters allows you to draw water even from deep wells or tanks.

Versatile: The MOSA MPA50H can be used for various applications, including:

Draining dirty water from construction sites, ditches, ponds, and swimming pools.





Irrigation of fields and gardens, and much more!

Technical Specifications *MOSA MPA50H:*

Suction connection diameter: 50 mm (2 inches)
Connection thread: BSP pipe external thread
Delivery volume: 500 L/min
Maximum suction lift: 8 m
Engine: Honda GX200 high speed
Engine type: 4-stroke air-cooled forced air gasoline engine
Displacement: 196 cm³
Continuous rated power: 3.7 kW
Maximum rated power: 4.6 kW
Engine speed: 3,600 rpm
Fuel tank capacity: 3.1 liters
Operating time: Approximately 1.5 hours
Starting: Recoil
Viscosity: Clear water
Net weight: 34.6 kg
Dimensions: 550 x 437 x 457 mm
Fuel: Gasoline
Total head: 90 m
Discharge connection diameter: 50 mm (2 inches) / 25 mm (1 inch) x 2

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 GX200 high rotation
Engine rpm (rpm): 3.600
Starting system: Pull starter
Engine capacity (cm³): 196
Nominal power continuous: 3.7 kW
Product dimensions (mm): 550 x 437 x 457
Total head (m): 90
Fuel tank capacity (L): 3.1
Net weight kg: 34,6
connection diameter: Suction: 50 mm (2 in)
Connection thread: BSP external pipe thread
delivery volume: 500 L/min
Maximum suction head: 8 m





Motor type: Air-cooled 4-stroke petrol engine

Max Rated Power: 4.6 kW

tempo di funzionamento: approx. 1.5 hours

Viscosity: Clear water

Connection diameter - Drain: 50 mm (2 in) / 25 mm (1 in)×2

