



## MOSA EPI50-400 Electric submersible pumps 310L/min

Reference: C5700000

### MOSA EPI50-400 Submersible Electric Pumps 310L/min

MOSA EPI50-400 Submersible Electric Pumps 310L/min: Efficiency and Reliability for Your Pumping Needs

The MOSA EPI50-400 is a submersible electric pump designed to offer high performance and reliability in various pumping applications. With a maximum flow rate of 310 liters per minute and a total head of 9.5 meters, this pump is ideal for draining clear and slightly dirty water.

#### Main Features:

**High Flow Rate:** With a flow rate of 310 L/min, the EPI50-400 is able to quickly move large volumes of water, reducing working times.

**PBX Polyurethane Impeller:** The PBX polyurethane impeller ensures wear resistance and durability over time, even in the presence of abrasive liquids.

**Compact and Lightweight Design:** With a weight of only 15 kg and dimensions of 245 x 245 x 450 mm, this pump is easy to transport and install in confined spaces.

**Energy Efficiency:** Current (A) 4.2 A - 6.5 A, the EPI50-400 offers an excellent ratio between performance and energy consumption.

**Reliability:** Built with high-quality materials and designed for continuous operation, this electric pump ensures consistent performance over time.

#### Technical features MOSA EPI50-400 Submersible Electric Pumps 310L/min:

Connection diameter: 50 mm (2")

Total head (m): 9.5

Impeller: PBX Polyurethane

Pump type: Electric

Corrente (A): 4,2 A - 6,5 A

Net weight kg: 15 Kg

Product dimensions (mm): 245 x 245 x 450

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

Images and technical data are purely indicative.

#### Technical Sheet

Pump type	Electric
Product dimensions (mm)	245 x 245 x 450

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Total head (m)	9.5
Current (A)	4.2 A - 6.5 A
Girante	PBX Polyurethane
Net weight kg	15 Kg
Connection diameter	50 mm (2")

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