Self-priming centrifugal monovis pump MS 230V mono - 0.37/0.55 kW



Réf : **MS5B220M**

MS single-screw self-priming bronze pumps with AISI 316 stainless steel screw and shaft ensure reliable transfer of industrial and marine fluids. Ideal for emptying waste water tanks, transferring fuels and seawater, they are available in 24V DC, 230V single-phase and 230/400V three-phase.

Classic delivery

Public price TTC
2,023.24 €

CARACTERISTICS

SELF-PRIMING CENTRIFUGAL MONOVIS PUMP MS 230V MONO - 0.37/0.55 KW

Réf. **MS5B220M**

Dangerous material : non
Weight :
Catalog page : 162

- Maximum flow : 55 L/min
- Diameter : 1 ""
- Length : 404 mm
- Weight : 12-18 kg
- Power : 0.37-0.55 kW
- Height : 200 mm
- Width : 150 mm

SPECIFICATION

MS single-screw self-priming electric pumps are designed for industrial and marine applications requiring efficient, reliable fluid transfer. Manufactured with a bronze body, screw and shaft in AISI 316 stainless steel, they offer excellent corrosion resistance and increased durability.

Thanks to their self-priming capability, they operate without a foot valve, ensuring rapid start-up and continuous operation. Their high-performance mechanical seal ensures optimum tightness and reduces wear.

Suitable for a range of applications, they are ideal for emptying black water tanks, transferring drainage water and fuel, as well as washing chains and pumping fresh or sea water.

Available in 24V DC, 230V single-phase and 230/400V three-phase, they meet the needs of demanding environments, guaranteeing silent, stable operation.