Self priming electric pump in bronze TSL 10/20 400 V 3 phase - 0.37 kW 75 l/min



Réf : **TSL1020TRI**

TSL 10/15 - 10/51 series self-priming bronze electric pump.

Classic delivery

Public price TTC
1,244.16 €

CARACTERISTICS

SELF PRIMING ELECTRIC PUMP IN BRONZE TSL 10/20 400 V 3 PHASE - 0.37 KW 75 L/MIN

Réf. **TSL1020TRI**

Dangerous material : non
Weight :
Catalog page : 163

- Flow : 75 L/min
- Diameter : 1 ""
- Length : 272 mm
- Weight : 12 kg
- Power : 0.37 kW
- Height : 158 mm
- Width : 145 mm
- Rotation speed : 2000 tr/min

SPECIFICATION

TSL 10/15 - 10/51 series self-priming electric pumps are designed for demanding applications requiring corrosion-resistant materials and reliable performance.

Technical specifications :

- Robust materials : Bronze body, impeller and diffuser, AISI 316 stainless steel shaft.
- Self-priming up to 7 m: Operation without foot valve.
- High-performance mechanical seal: Made of carbon, ceramic and NBR for optimum watertightness.
- Quiet, stable operation: Reduced vibration for continuous use.
- Multiple power supplies: 24V DC, 230V single-phase, 230/400V three-phase (other versions on request).
- Available options: ATEX version and reversible flow version on request.
- Suitable for marine, industrial environments and applications requiring efficient management of continuously entrained liquids.???????