Centrifugal electric pump C22B 230/400V three-phase 0.55 kW - 108 L/min



Réf : **C22BTRI**

The CCM-C self-priming pumps, made of bronze with an AISI 316 stainless steel shaft, ensure reliable fluid transfer with excellent corrosion resistance. Ideal for seawater extraction, fuel transfer, water supply, and chain washing, they are available in 24V DC, 230V single-phase, and 230/400V three-phase, with a cast iron version available on request.

Classic delivery

Public price TTC
1,802.56 €

CARACTERISTICS

CENTRIFUGAL ELECTRIC PUMP C22B 230/400V THREE-PHASE 0.55 KW - 108 L/MIN

Réf. **C22BTRI**

Dangerous material : non
Weight :
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- Maximum flow : 108 L/min
- Diameter : 1 ""
- Length : 390 mm
- Weight : 10 kg
- Power : 0.55 kW
- Height : 190 mm
- Width : 110 mm

SPECIFICATION

The CCM-C self-priming centrifugal electric pumps are designed for demanding marine and industrial applications, offering efficient fluid transfer and high corrosion resistance. Built with a bronze pump casing, impeller, and diffuser, along with an AISI 316 stainless steel shaft, they ensure exceptional durability in harsh environments.

With their self-priming capability, these pumps operate without a foot valve, providing quick startup and reliable performance. The high-quality mechanical seal ensures optimal sealing and wear protection, extending the pump's lifespan.

Ideal for a wide range of applications, including:

- Extracting seawater and bilge pumping
- Transferring fuels and industrial fluids
- Water supply for trailers
- Pumping soft water and seawater
- Chain washing systems

Available in 24V DC, 230V single-phase, and 230/400V three-phase, these pumps adapt to various installation needs. A cast iron version is also available on request for enhanced durability in demanding environments.