

Self-priming centrifugal electric pump A995B, bronze - 24 V - 108 l/min

Réf : **A995B24**

CCM self-priming bronze electric pumps with AISI 316 stainless steel shafts are designed for marine and industrial applications. Self-priming up to 7 m, they offer quiet, reliable operation. Available in 24V DC, 230V single-phase and 230/400V three-phase, with stainless steel and ATEX options on request.

Classic delivery

Public price TTC
4,280.51 €

CARACTERISTICS

SELF-PRIMING CENTRIFUGAL ELECTRIC PUMP A995B, BRONZE - 24 V - 108 L/MIN

Réf. **A995B24**

Dangerous material : non
Weight :
Catalog page : 163

- Maximum flow : 108 L/min
- Diameter : 1-1/2 ""
- Length : 450 mm
- Weight : 30 kg
- Power : 1,1 kW
- Height : 200 mm
- Width : 187 mm

SPECIFICATION

CCM self-priming centrifugal electric pumps are designed to meet the demands of industrial, marine and liquid handling environments requiring absolute reliability. Made from bronze with an AISI 316 stainless steel shaft, they guarantee optimum resistance to corrosion, even in extreme conditions.

Thanks to their self-priming capability, they can operate without a foot valve and reach suction heights of up to 7 metres, ensuring fast, efficient start-up. Their high-performance carbon, ceramic and NBR mechanical seals ensure a perfect seal and minimise wear.

Available in a range of electrical configurations (24V DC, 230V single-phase, 230/400V three-phase), they can be adapted to meet the varied needs of industrial and marine installations. For added flexibility, stainless steel and ATEX versions are also available on request.