

Marine Vertical Centrifugal Pump

This vertical centrifugal pump is designed for marine applications. Its centrifugal design ensures a consistent flow rate.



Overview

CL Series Marine Vertical Centrifugal Pump

The CL series vertical centrifugal pump is engineered for critical marine applications, including cabin bottom drainage, water cooling, and fire-fighting operations. Designed for efficiency and space-saving, its vertical configuration simplifies installation in confined marine environments. This pump is capable of handling seawater (up to 80°C), fresh water, and other non-eroding liquids with consistent, reliable performance.

Key Features

Suitable Fluids	Seawater, Fresh Water, Non-eroding Liquids
Max Fluid Temperature	80 °C

Technical Specifications

Performance Parameters (Sample Models)

Model	Capacity (m ³ /h)	Head (m)	Speed (r/min)	Motor Power (kW)
25 CL-30	3.6	30	2900	0.74
50 CL-30	20	30	2900	2.79
65 CL-82	11	82	2950	8.2
100 CL-85	100	85	2950	34.6
200 CL-20	400	20	1480	27.2

Standard Power Supply	380V, 3 Phase, 50Hz
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