

Marine Self-Priming Vortex Pump for Fluid Transfer

Self-priming vortex pump designed for marine applications, ideal for transferring liquids like water and sewage. Its vortex design is suitable for handling fluids with solids.



Product Overview

Marine Self-Priming Vortex Pump

This self-priming vortex pump is engineered for reliable fluid transfer in marine environments, specifically designed to handle both fresh and sea water. It is suitable for a variety of shipboard applications, including drinking, washing, and sanitary systems. The vortex design provides robust performance, while the self-priming capability ensures efficient operation without the need for external priming systems.

Technical Specifications

Performance Data

Model	Motor Power (kW)	Capacity (m ³ /h)	Head (m)	Speed (r/min)
20 CXZ-35	1	2	9	2900
32 CXZ-25	3.5	28	29	2900
32 CXZ-40	3	40	29	2900

Rotation Direction	Clockwise (viewed from motor)
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Applications

Typical Applications	Drinking Water Supply, Washing Systems, Sanitary Systems, Marine Fluid Transfer
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