

Self-Priming Vortex Liquid Transfer Pump

This self-priming pump is designed for efficient fluid transfer. The pump's vortex impeller allows it to handle fluids with solids and fibrous materials.



Product Overview

High-Efficiency Self-Priming Vortex Pump

This CWX series vortex pump is engineered for efficient fluid transfer, specifically designed for handling fresh and sea water in marine environments. Its robust self-priming capability ensures reliable performance for drinking, washing, and sanitary applications. The advanced vortex impeller design provides consistent flow rates, supporting demanding industrial and vessel-based water circulation needs.

Key Features

Primary Applications	Fresh Water, Sea Water, Sanitary Systems, Drinking Water, Vessel Utility
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Technical Specifications

50Hz Performance Parameters

Model	Motor Power (kW)	Capacity (m3/h)	Head (m)
CWX 1.5-2	2.2	3	40
CWX 1.5-3	3	6.5	50
CWX 1.5-4	4	10	50

Rotation Direction	Clockwise (viewed from motor)
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Standard Speed (50Hz)	2900 r/min
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