

Marine Vortex Pump for Industrial Applications

This marine vortex pump is designed for small flow and high head applications. It utilizes a self-priming vortex impeller.



Overview

Marine Vortex Pump Overview

The W-series marine self-priming swirl pump is engineered for demanding industrial and marine applications. Designed to handle clear water and light eroding media, this pump features a robust vortex design that ensures reliable performance. It is configured for clockwise rotation and is suitable for various pumping requirements in marine environments.

Technical Specifications

Power Supply	380V, 3-Phase, 50Hz
Rotation Direction	Clockwise (viewed from motor)

Performance Data

Technical Parameters

Model	Capacity (m3/h)	Head (m)	Speed (r/min)	Shaft Power (kw)	Type
1 W - 3	3	10	1450	0.75	No exhaust
1 WZ - 3	3	10	1450	0.75	Self-priming
1 W - 0.9	1.8	25.5	1450	1.5	No exhaust
1 WZ - 0.9	1.8	25.5	1450	1.5	Self-priming

Features

Pump Capabilities	Self-priming, Swirl Pump, Marine Grade, Industrial Application
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