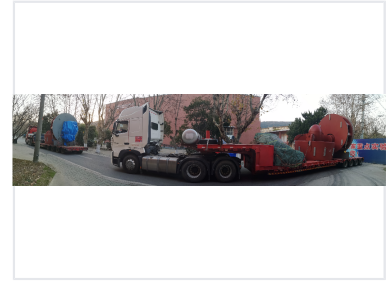


Marine Azimuth Thruster for Vessel Propulsion

Azimuth thrusters are designed for marine propulsion and maneuverability. These thrusters feature robust construction and efficient hydrodynamic designs.



ADDITIONAL IMAGES



Product Overview

Marine Azimuth Thruster Propulsion

These rudder propellers are engineered for superior vessel maneuverability and propulsion efficiency. The range includes ducted, elevator, and controllable pitch configurations to suit diverse maritime requirements. Designed for reliability, these units demonstrate high-performance capabilities suitable for tugboats, offshore supply vessels, and research ships.

Customization	Yes
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Technical Performance

Input Power Range

44 KW Minimum Power	2000 KW Maximum Power
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Available Configurations	Ducted Rudder Propellers, Elevator Propellers, Controllable Pitch Propellers, Counter-rotating Propellers
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Production History

Production Statistics

Metric	Value
Production Period	1991 - 2019
Total Units Produced	647