

Marine Propulsion Propeller

This propulsion system is engineered for ships and peripheral equipment. The multi-blade propeller design is optimized for thrust and efficiency.



Product Overview

High-Efficiency Marine Propulsion

The ZTJ Propeller is a robust propulsion system engineered for ships and marine peripheral equipment. It features a heavy-duty motor mounted on a solid base, connected to a multi-blade propeller via a precision coupling. Designed for reliable performance and smooth operation, this system utilizes an integrated flywheel to ensure consistent thrust and long-lasting durability in demanding marine environments.

Technical Specifications

System Components

- Heavy-duty base mount
- Integrated flywheel for smooth operation
- High-thrust multi-blade design
- Durable protective housing
- Reliable coupling connection

Application Compatibility

Marine Propulsion, Ship Equipment, Peripheral Marine Systems

Performance Metrics

System Performance

1 Flywheel

Operational Stability

1 Robust

Housing Durability