

Marine Diesel Engine for Ship Propulsion

This marine diesel engine is designed for ship propulsion and auxiliary power generation. It features robust construction, high reliability, and efficient fuel consumption.



Product Overview

High-Performance Marine Propulsion

This series of marine diesel engines is engineered for reliable ship propulsion and auxiliary power generation. Designed with a multi-cylinder architecture, these engines offer a broad power range suitable for diverse marine applications, including commercial vessels, yachts, and offshore platforms. Built for efficiency and durability, the units comply with essential international emission standards to ensure optimal performance and environmental responsibility.

Technical Specifications

Power Output Range	200 HP - 1200 HP
Cylinder Configuration	Multi-cylinder

Compliance & Standards

Certifications	CE, EIAPP, CCS
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Model Data

Available Engine Models

Model	Power (HP/RPM)	Certifications
NT855-M270	270/1800	CCS, EIAPP
NTA855-M400	400/2100	CCS, EIAPP
KTA19-M500	500/1800	CCS, EIAPP
KTA19-M700	700/2100	CCS, EIAPP
KTA38-M900	900/1800	CCS, EIAPP
KTA38-M1200	1200/1800	CCS, EIAPP