

Marine Engine 2632 Series

The Series 26/32 engines include V-12, 16, 18 cylinders and in-line 6, 8 and 9 cylinder serials. This medium-speed engine features high pressurization, low fuel consumption, and high reliability.



Overview

High-Performance Marine Propulsion

The 2632 Series marine engine is engineered for heavy-duty applications, specifically designed to meet the rigorous demands of engineering vessels. It integrates advanced turbocharging and intercooling technologies to deliver superior power output and fuel efficiency. With a sophisticated electronic control system, this engine ensures precise fuel injection for optimal performance and compliance with stringent emission standards.

Key Performance Metrics

Performance Highlights

2632

Series Designation

Technical Features

Suitable Applications

- Engineering Vessels
- Heavy-duty marine operations

Core Technologies

Turbocharged, Intercooled, Electronic Control System, High-Performance, Heavy-Duty

Compliance and Standards

Emission Standards

Emission Compliant