

# 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