

# Marine Engine with High-Pressure Common Rail

This high-speed engine is characterized by its high pressure, low energy consumption, and exceptional reliability, ensuring a long service life. It utilizes a modular design, high-pressure common rail, and a closed breathing system, making it suitable for diverse ship projects while meeting low emission standards.



## Product Overview

### High-Performance Marine Propulsion

The 140 series marine engine is a robust and reliable power source specifically engineered for demanding maritime vessels. Featuring an advanced high-pressure common rail fuel system, this engine ensures clean, efficient, and consistent operation. The unit is equipped with a comprehensive control system, including digital performance monitoring and integrated indicator lights, all mounted on a vibration-dampening base for enhanced stability.

## Technical Specifications

### Key Performance Indicators

**659 kW**

Rated Output

Series	140 Series
Fuel System	High-Pressure Common Rail

## Design & Build

### Construction Features

- Vibration-dampening base
- Integrated digital performance display
- Comprehensive indicator light array
- Multi-stage fuel filtration system

### Finish

Light Tan