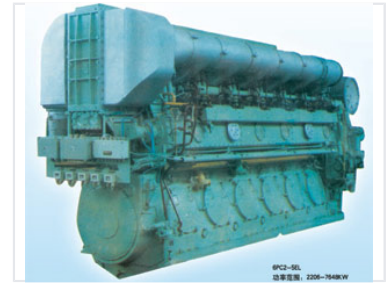
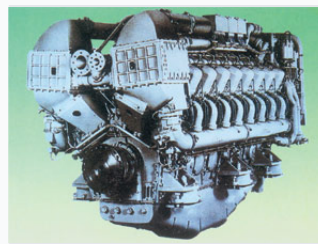
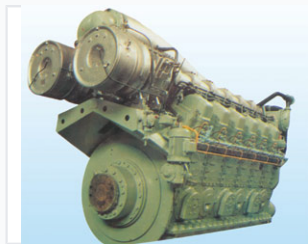
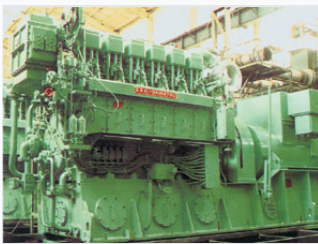


Heavy-Duty Multi-Cylinder Diesel Engine

This multi-cylinder diesel engine is designed for heavy-duty applications requiring high power output. It is suitable for marine propulsion, power generation, and large industrial machinery.



ADDITIONAL IMAGES



Overview

High-Performance Industrial Power

This heavy-duty, multi-cylinder diesel engine is engineered for demanding industrial and marine applications. Designed for stability and durability under high-stress conditions, it features a robust construction suitable for continuous power generation and large-scale machinery propulsion. Its advanced configuration ensures reliable performance and high power output for critical infrastructure needs.

Technical Specifications

Key Features

- Turbocharger system
- Individual cylinder heads
- Integrated performance monitoring gauges
- Robust cast iron/steel engine block

Minimum Power Output

2206 kW

Maximum Power Output

7646 kW

Engine Configuration

Multi-cylinder, Inline-6, V-type

Applications

Suitable Applications

Marine Propulsion • Power Generation • Large Industrial Machinery