

V12 Industrial Diesel Engine

This robust industry engine is designed for heavy-duty applications. The V12 configuration provides high power and torque output.



Overview

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This V12 industrial diesel engine is engineered for heavy-duty applications, delivering robust power and torque output. Designed for reliability in demanding environments, it features advanced technologies such as a high-pressure common rail fuel injection system and an air-to-air intercooler. Its durable construction and ease of maintenance make it an ideal choice for power generation, construction equipment, and marine propulsion.

Technical Features

Key Components

- Turbocharger
- Cylinder head
- Common Rail System
- ECU Control Element

Fuel Injection System	Common Rail System
Engine Control Unit	ECU-Key Control Element of Common Rail
Cooling Technology	Air-Air Intercooler

Performance

Engine Configuration

V12