

WD615 Euro 2 Diesel Engine

This diesel engine provides exceptional power and is engineered for low fuel consumption. Its durable design ensures long-term reliability and reduced emissions.

Overview

High-Performance 10L Diesel Engine

The WD615 Euro 2 Diesel Engine is a robust 10L power solution engineered for optimal performance and efficiency. It features a wide maximum torque speed range of 1100–1600 r/min, ensuring superior acceleration and gradeability for heavy-duty applications. Designed with advanced fuel-saving technology, it achieves a low fuel consumption ratio of 193g/kW.h, positioning it at an advanced economic level.

Performance Metrics

Lowest Fuel Consumption Ratio

193 g/kW.h
Fuel Consumption

Displacement	10 L
Max Torque Speed Range	1100-1600 r/min

Compliance & Standards

Emission Standard

Euro 2

Engineering Features

Key Advantages

- Wide speed range at maximum torque
- High torque backup coefficient
- Enhanced acceleration performance
- Improved gradeability
- Optimized durability through design configuration