

Diesel Engine - Direct Injection, Air-Cooled

This diesel engine features a direct fuel injected intake system and a force air convection cooling system. It can be started manually with a recoil-type starter or with an optional electric starter.



ADDITIONAL IMAGES



Overview

High-Performance Diesel Engine

This direct injection, air-cooled diesel engine is engineered for demanding industrial and machinery applications. Designed for reliability and efficiency, it features robust construction suitable for generator sets, construction equipment, and agricultural machinery. The engine offers easy start-up and low fuel consumption, ensuring cost-effective operation across a wide range of conditions.

Technical Features

Engine Type	Direct Injection, Air-Cooled
Certifications	CE, Emission Standards Compliant

Performance Metrics

Key Performance Metrics

73 dB
Operational Index

Operational Benefits

Operational Advantages

- Easy start-up mechanism
- Low fuel consumption
- Robust construction
- Easy maintenance

Applications

Recommended Applications

Generator Sets • Construction Equipment • Agricultural Machinery