

212cc Gasoline Engine

This 212cc gasoline engine is designed for power generation and various industrial applications. It features robust construction and efficient combustion for reliable performance.



ADDITIONAL IMAGES



Overview

High-Performance 212cc Gasoline Engine

This 212cc gasoline engine is engineered for durability and reliable performance in demanding industrial and power generation applications. Featuring a robust design with full steel internal components, it offers an efficient combustion system and easy maintenance. With CE and Euro V certifications, this engine combines powerful output with compliance to modern emission and safety standards.

Technical Specifications

Key Construction Features

- Full steel internal parts
- Compact, lightweight design
- Low vibration and noise operation
- Plastic decorative exterior housing

Engine Displacement	212 cc
Certifications	CE, Euro V

Maintenance

Maintenance Guidelines

Action	Frequency/Notes
Air Filter Cleaning (Foam)	Every 10 hours (more frequently in dusty conditions)
Oil Change	Every 25 hours (drain crankcase completely)
Air Filter Cleaning (Paper)	Tap against solid surface; do not use high-pressure air