

212cc Gasoline Engine

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



ADDITIONAL IMAGES



Overview

Compact and Powerful Performance

The 212cc gasoline engine is a robust power source engineered for versatility and reliability in demanding environments. Designed for agricultural and construction machinery, it features an efficient overhead valve (OHV) system and durable construction to ensure consistent power output. With integrated safety features like a low oil shutdown system, this engine is an ideal choice for generators, water pumps, and pressure washers.

Performance Metrics

Displacement

212 cc

Displacement

Key Features

Engine Features

OHV Design, Recoil Start, Low Oil Shutdown, Visible Fuel Level

Maintenance

Air Cleaner Maintenance

- Clean or replace element every 3 months or 25 operating hours
- Service more often under dusty conditions
- Check element every 10 hours during dusty operations

Applications

Typical Applications

Generators • Water Pumps • Pressure Washers • Construction Machinery • Agricultural Equipment