

7 HP Gasoline Engine with 208cc Displacement

This 7 HP gasoline engine features a maximum output of 7.0 HP at 3600 rpm and a displacement of 208cc. The engine operates at a noise level of 80 dBA at 4 meters and is CARB certified and meets EU-V emission standards.



ADDITIONAL IMAGES



Overview

High-Performance 208cc Gasoline Engine

This 7 HP gasoline engine is a versatile and reliable power source designed for demanding applications such as generators, water pumps, and small vehicles. It features a high-performance air-filtering structure suitable for various environments and a direct injection system that ensures superior combustion efficiency while minimizing fuel consumption. Engineered for a long operation life, this compact engine combines robust construction with ease of maintenance for both professional and DIY use.

Performance Metrics

Key Performance Indicators

7 HP

Maximum Output

3600 rpm

Rated Speed

208 cc

Displacement

Technical Specifications

Engine Model	UP170
Noise Level	80 dBA (4M)
Starting System	Recoil start
Shaft Configuration	Horizontal shaft

Compliance & Standards

Regulatory Compliance

CARB Certified • EU-V Emission Standard

Features

Core Features

- Compact design for space-saving installation
- High-performance air-filtering for harsh environments
- Direct injection system for fuel efficiency
- Optimized combustion system
- Durable fuel tank construction

Applications

Recommended Applications

Generators, Water Pumps, Small Vehicles, Power Generation, Electric Power