

11 HP Horizontal Gas Engine

This gasoline engine starts quickly with a simple pull and offers steady, reliable performance for extended use. The engine features an advanced OHV design, enhancing overall performance while reducing oil and fuel consumption and increasing durability.



Overview

High-Performance Horizontal Engine

This 11 HP horizontal gas engine is engineered with an advanced OHV design to maximize performance while optimizing fuel and oil consumption. Designed for reliability and ease of use, it features a simple pull-start mechanism and is built to withstand long periods of operation. With versatile configuration options including manual or electric starting and multiple PTO shaft choices, this engine provides a durable and efficient power solution for diverse industrial and residential applications.

Performance Metrics

Power Output

11 hp

Max Power

4000 rpm

Rated Speed

2.4 kg/m

Max Torque

Fuel Efficiency

230 g/hp.hr

Technical Specifications

Core Engine Data

Parameter	Value
Model	M340
Displacement	337 cc
Compression Ratio	8:1
Ignition System	TCI
Air Cleaner	Dual silent (Semi-dry)

Starting System

Recoil, Electric (Optional)

Physical Dimensions

Dimensions & Weight

- Dimensions: 405 x 450 x 443 mm
- Net Weight: 31 kg
- Oil Capacity: 1.1 L
- Fuel Capacity: 6.5 L

Noise Level

83 dBA