

SC460 Gasoline Engine

The SC460 gasoline engine features a displacement of 459cc and delivers 16.0 gross horsepower at 3600 RPM. It is equipped with an air filter and a durable design for reliable performance in power generation and other demanding tasks.



ADDITIONAL IMAGES



Overview

High-Performance Gasoline Engine

The SC460 is a robust gasoline engine engineered for demanding applications, including power generation, water pumping, and industrial equipment. It features a durable construction with a specialized transverse rib design for superior heat dissipation, ensuring long-term reliability. With a displacement of 459cc and a forced air cooling system, this engine delivers consistent performance and efficient combustion for professional users.

Technical Specifications

Gross Horsepower

16 HP

Gross HP

Displacement	459 cc
Rated Speed	3600 RPM
Cooling System	Forced Air Cooled
Engine Type	Single cylinder, 4-stroke

Features

Key Features

- Bottom and side transverse rib design for improved heat dissipation
- Forced air cooling system
- Electric starter for easy operation
- Low oil shutdown system for engine protection

Applications

Suitable Applications

Power Generators, Water Pumps, Industrial Equipment