

AC Start Snow Thrower Engine

This snow thrower engine features an AC start system for reliable operation in cold weather. It is designed for power generation in snow throwers and other outdoor power equipment.



ADDITIONAL IMAGES



Overview

High-Performance Snow Removal Power

This 212cc 4-stroke engine is specifically engineered for reliable operation in extreme winter environments. Featuring an integrated AC start system, it ensures consistent and convenient ignition even in freezing temperatures as low as -25 degrees. Designed for heavy-duty snow throwers, this engine balances robust power output with efficient fuel consumption to handle demanding clearing tasks.

Performance

Key Performance Metrics

7 HP

Max Output

212 cc

Displacement

395 g/kw-h

Fuel Consumption

Technical Specifications

Engine Configuration

Feature	Specification
Engine Type	Single Cylinder 4-stroke
Cooling System	Forced air cooling
Valve Configuration	OHV
Bore x Stroke	70 x 55 mm

Fluid Capacities

- Fuel Tank Capacity: 3.6 L
- Oil Capacity: 0.6 L

Environment

Operating Range

-25°C to 0°C

Features

Key Features

AC Start System, OHV Design, Cold Weather Ready, 4-Stroke