

Diesel Engine for Agricultural Machinery

This diesel engine is designed for agricultural machinery. It features a 10-hour rated output and a 1-hour output, both measured in kilowatts (kW).



Product Overview

Robust Agricultural Power Solution

The SF35 is a high-performance diesel engine specifically engineered to meet the demanding needs of agricultural machinery. Designed for reliability and durability, it provides consistent power output for various farming applications. This engine serves as a dependable core component for machinery requiring steady, long-term operational efficiency.

Performance Metrics

Key Performance Metrics

35

Model Series

10 kW

Rated Output (10-Hour)

1 kW

Peak Output (1-Hour)

Technical Specifications

Engine Type

Diesel • Agricultural Grade • High Torque

Detailed Output Data

Parameter	Value
10 Hour Rated Output	Specified in kW
1 Hour Output	Specified in kW
Output Revolutions	Variable based on load

Output Speed 2200 RPM

Physical Characteristics

Net Weight 150 kg

Applications

Suitable Applications

- Tractors
- Harvesters
- Irrigation Pumps
- General Agricultural Machinery