

Wind Generator

Wind generators convert wind energy into electrical power. They are utilized for sustainable electricity generation in diverse settings.



Product Overview

High-Efficiency Utility Engines

These single-cylinder, four-stroke internal combustion engines are engineered for reliable performance in demanding environments. Featuring an air-cooled design with precision cooling fins, they offer consistent thermal management for small machinery applications. Their modular design allows for straightforward integration and maintenance, making them an ideal power source for generators and lawn equipment.

Technical Specifications

Integrated Components

- Carburetor
- Fuel tank
- Exhaust system
- Mounting base

Engine Configuration	Single-cylinder, four-stroke
Cooling System	Air-cooled with cooling fins
Color Variants	Yellow, Red