

# Twin-Cylinder Gasoline Engine for Power Generation

This twin-cylinder gasoline engine is designed for power generation applications. It features a robust construction with a red-colored cooling shroud and a black air intake system.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Industrial Engine

This twin-cylinder gasoline engine is engineered for reliable power generation and industrial applications. It features a robust OHV design for efficient combustion and a specialized cooling system to ensure optimal performance during extended operation. Designed for durability and ease of use, this stationary unit is an ideal power source for generators, pumps, and heavy-duty equipment.

## Technical Specifications

Engine Configuration	Twin-Cylinder Gasoline Engine
Valvetrain	OHV (Overhead Valve)
Cooling System	Forced Air Cooling, Integrated Cooling Fan, Finned Cylinder Head

## Key Features

### Operational Highlights

#### 1 Easy Start

Starting Reliability

#### 1 Low Consumption

Fuel Efficiency

### Key Components

- Integrated Ignition Key Switch
- Voltage Regulator
- Carburetor with Fuel Adjustment
- Black Exhaust Muffler
- Air Intake Filter Housing

## Application

### Primary Applications

Power Generation • Water Pumps • Industrial Machinery