

Horizontal Shaft Gasoline Engine

This horizontal shaft gasoline engine is engineered for a variety of applications, delivering consistent power and performance. It features a durable construction designed for longevity.



ADDITIONAL IMAGES



Overview

High-Performance Dual Cylinder Engine

This horizontal shaft gasoline engine features a V-type dual cylinder design with a 90-degree overhead valve configuration for enhanced power output and thermal efficiency. Engineered for durability, it includes a full pressure lubrication system and advanced cooling components, such as an oil cooler and high-flow fan, to significantly reduce operating temperatures. Its robust construction makes it an ideal power source for demanding outdoor equipment, including large generator sets, pumps, and heavy-duty construction machinery.

Technical Specifications

Cooling System Components

- Large flow cooling fan
- Oil cooler
- Double-layer air filter

Engine Configuration

V-type dual cylinder, 90-degree angle, Overhead Valve (OHV)

Lubrication System

Full pressure lubrication system with pressure switch

Performance Metrics

Performance Improvements

30 °C

Oil Temp Reduction

Applications

Suitable Applications

Generator Sets, Water Pumps, Pressure Washers, Garden Machinery, Construction Machinery, Agricultural Equipment