

20.0HP V-Twin Gasoline Engine

This 20.0HP V-twin gasoline engine features an OHV (Overhead Valve) design. It includes an air filter requiring regular maintenance, an engine switch, a circuit protector, and an oil cooler.



Overview

High-Performance V-Twin Engine

This 20.0HP V-Twin gasoline engine is engineered for demanding applications requiring robust power. Featuring an advanced Overhead Valve (OHV) design, it delivers efficient operation and consistent performance. The unit is built for durability with an integrated cooling fan, protective housing, and an oil cooler system to manage thermal loads during heavy use.

Technical Specifications

Rated Power

20 HP

Horsepower

Engine Configuration

V-Twin, OHV

Maintenance & Care

Air Filter Maintenance Schedule

Condition	Interval
Standard Use	50 Hours
Dusty Conditions	10 Hours

Filter Care Steps

- Clean with appropriate agent
- Allow to dry completely
- Re-oil before installation
- Remove surplus oil

Features

Control Features

Engine Switch (ON/START) • Circuit Protector

Cooling System

- Integrated cooling fan
- Oil cooler with connecting hoses
- Protective housing