

Two-Cylinder Diesel Engine for Fire Pumps

This two-cylinder diesel engine is designed for fire pump applications. Operating at 3000rpm, it provides reliable power for fire suppression systems.



ADDITIONAL IMAGES



Overview

High-Performance Fire Pump Engine

This robust 2-cylinder diesel engine is specifically engineered for reliability in fire suppression and pump applications. Operating at a consistent 3000 rpm, it delivers the steady power required for critical emergency systems. The unit comes fully equipped with an integrated cooling system, fuel management, and control interface, ensuring immediate readiness for installation.

Technical Specifications

Rated Speed

3000 rpm

Operating Speed

Engine Configuration

2-Cylinder Diesel

Components & Features

Included Components

- Radiator with cooling fan
- Fuel injection system
- Control panel with gauges
- Starter motor
- Alternator
- Exhaust manifold
- Fuel tank

Design & Construction

Design Features

Red painted engine block, Silver-colored cylinder head, Mounted on metal frame, Industrial grade