

Engine Spare Parts for Diesel and Gas Engines

These engine spare parts are designed for use in diesel and gas engines. They provide essential components for maintaining and repairing industrial machinery.



ADDITIONAL IMAGES



Overview

High-Performance Engine Components

This collection features a comprehensive range of genuine spare parts designed to maintain the integrity and performance of industrial diesel and gas engines. From critical internal components like pistons and cylinder heads to essential electrical regulation systems such as AVR units, these parts ensure optimal reliability and operational longevity. Engineered to meet stringent quality standards, these components are suitable for power generation, industrial, and agricultural applications.

Engine Components

Available Components

Filters, Cylinder Heads, Fuel Injectors, Pistons, Crankshafts, Gaskets, Turbochargers

Electrical Systems

Automatic Voltage Regulator (AVR) Specs

Parameter	Specification
Type	Half-wave phase-controlled thyristor
Continuous Excitation Current	4 A DC
Intermittent Excitation Current	7.5 A DC (10s)
Input Voltage	170-220V AC
Voltage Regulation	+/- 1%
Thermal Drift	0.03% per °C

AVR Protection Features

- Under-speed protection
- Sensing loss protection
- Under frequency protection (50Hz/60Hz presets)