

Diesel Generator Set for Land Applications

These diesel generator sets are designed to provide robust and reliable power for continuous or standby operation on land. Each set features a diesel engine coupled with an alternator to deliver stable voltage and frequency.



Product Overview

Reliable Power for Land Applications

The 226B series diesel generating sets provide dependable power solutions for various land-based requirements, ranging from industrial and construction sites to essential facilities like hospitals. Designed for both continuous and standby operation, these units integrate high-efficiency diesel engines with renowned alternator technology to ensure stable voltage and frequency output. Each system is built on a robust base frame with vibration isolation, supporting flexible configurations such as trailer or closed-frame mounting for diverse operational environments.

Technical Specifications

Continuous Output Range

18 kW

Minimum Power

120 kW

Maximum Power

System Components

- Four-stroke, water-cooled diesel engine
- High-performance alternator
- Integrated cooling system with radiator and fan
- Air intake system with air filter
- Exhaust system with muffler
- Shock-absorbed control panel base

Configuration & Options

Available Upgrades

- Engine protection module
- Parallel equipment
- Common base oil tank
- Electric governor
- Automatic transfer switch (ATS)
- Remote-control equipment
- Closed frame type
- Rain-proof shield
- Trailer type

Control Method Options

Normal Generating Set, Automatic Generating Set (AMF)