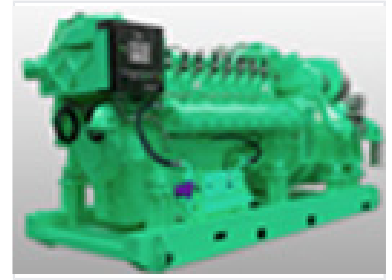


Diesel Engine for Power Generation

The diesel engine is designed for demanding applications such as power generation. It delivers exceptional power and reliability with a compact footprint and low operating costs.



Overview

High-Performance Gas-Fired Generating Set

The 1100GFRQ gas-fired generating set is engineered for stable and reliable power generation, suitable for both stand-alone and multi-machine operations. Featuring advanced combustion control technology, this unit is compatible with various combustible gases including natural gas, coal gas, and methane. Its compact, lightweight design ensures easy installation and transport, making it an ideal choice for both fixed and mobile power stations.

Technical Specifications

Engine Model	16V165RQ
Control System	Woodward control system with LCD meter control boxes
Generator Type	Siemens brushless three-phase compound excitation AC synchronous generator

Fuel Compatibility

Compatible Fuel Types	Natural Gas, Coal Gas, Methane
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Operational Features

Operational Modes

Stand-alone • Multi-machine • Fixed Station • Mobile Station