

800-1200 kW Gas Engine

This gas engine delivers between 800 and 1200 kW of power. The 12-cylinder engine is engineered for exceptional efficiency and reliable performance in diverse power generation applications.



Product Overview

High-Efficiency Gas Engine Technology

This 12-cylinder gas engine is engineered for high-performance power generation, delivering a power output between 800 and 1200 kW. Its compact structure and lightweight design allow for easy integration into diverse setups, including industrial plants and distributed power systems. By utilizing advanced lean-burn combustion technology, this engine ensures optimized fuel consumption and reduced emission profiles for professional applications.

Technical Specifications

Performance Output

1200 kW

Prime Power Output

1650 kW

Standby Power Output

Rated Speed	1500 RPM
Supported Fuels	LNG, CNG, Biogas
Engine Configuration	YC12VC2070N-D30

Key Features

Design Advantages

- Compact structure
- Small footprint
- Lightweight design
- Lean burn combustion technology