

## 200-300 kW Natural Gas Engine

This gas engine operates within the 200-300 kW power range and is designed for a wide range of applications. It features advanced combustion technology, ensuring reliable performance and low emissions.



### Product Overview

#### High-Efficiency Power Generation

The 200-300 kW gas engine series provides a compact and lightweight solution for power generation requirements. Engineered with advanced lean-burn combustion technology, these engines deliver high efficiency and reliable performance across various applications. They are designed to support diverse gaseous fuel types, ensuring operational flexibility and reduced environmental impact.

### Technical Specifications

Rated Speed	1500 RPM
Compatible Fuels	LNG, CNG, Biogas

### Performance Data

#### Model Performance Metrics

Engine Model	Prime Output (kW)	Standby Output (kW)	Typical Generator Output (kW)
YC6K300N-D30	200	220	180
YC6K350N-D30	235	258	200
YC6K400N-D30	265	291	220