

Utility™ Series Power Blocks

4MW to 6MW Natural Gas Prime & CHP Operation

Overview

The Utility™ Series is a high-density, modular, natural gas–fueled power generation platform that incorporates all Resiliency™ Series genset sizes in a double-stack configuration, designed for both standby and continuous prime operation.

Applications

- Data centers
- Industrial and oil & gas facilities
- Microgrids and distributed generation
- Grid resiliency and demand response

Characteristics

- Double-stack configuration for high power density
- Supports multiple genset platforms
- Centralized controls
- Modular, scalable architecture for multi-MW blocks
- Optional 4.16kV, 12.47kV, 13.8kV, 34.5kV output

Compliance

- EPA-compliant / certified genset configurations
- UL 2200 enclosures
- Designed for Tier III / Tier IV systems

Schedule

- Typical delivery: 42-52 weeks from PO



Key Advantages

- Best in class power density
- Modular and scalable
- Prime + standby capable
- Fast, factory-integrated deployment
- MV-ready for large-scale systems
- Best in class emissions

Model	Gensets	Output	Fuel Input	Heat Rate	Electrical Efficiency	Power Density	Length	Width	Height
	Qty	kW	MMBTU/hr	BTU/kWh	%	kW/sf	ft	ft	ft
4000	2	4,000	31.38	7,844	43.5%	5.6	60	12	40
5000	2	5,000	39.13	7,826	43.6%	6.9	60	12	40
6000	2	6,000	46.5	7,754	44.0%	8.3	60	12	40

Proven. Modular. Scalable. Compact. Resilient. Efficient. Flexible. Re-deployable.