

ResiliencyDRS™ Series Power Blocks

2MW to 11MW Natural Gas Standby and Prime Operation

Overview

The ResiliencyDRS™ Series is a high-density, vertically integrated power generation platform built from stacked ResiliencyDR™ modules, designed to maximize MW output per footprint while maintaining Tier III / Tier IV reliability.

Applications

- Hyperscale data centers
- Industrial and oil & gas facilities
- Microgrids and distributed generation
- Demand Response and grid support

Characteristics

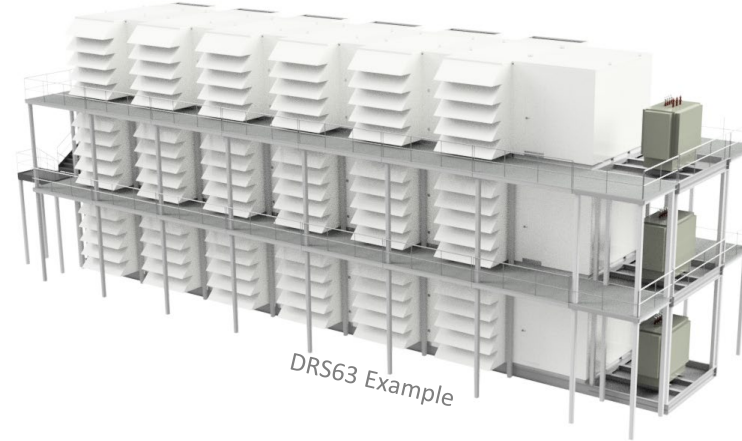
- Multiple DR modules (DR2–DR6)
- Multi-level structural stacking (2 or 3 levels)
- 480V, 4160V, 12.47kV, 13.8kV, 34.5kV
- Centralized controls

Compliance

- EPA pre-certified DR aura 412 gensets
- UL 2200 enclosures
- NFPA 110 compliant (with ATS)
- Designed for Tier III / Tier IV systems

Schedule

Ready to ship 26-36 weeks from PO



Key Advantages

- Maximum Power Density
- Vertical scalability without site expansion
- Fast, Modular and repeatable deployment
- High reliability (N+1 / 2N capable)
- Reduced civil and electrical infrastructure cost and timing
- Low Emissions

Model	Gensets	Levels	Prime Output	Standby Output	Fuel Input	Heat Rate	Power Density	Length	Width	Height
			kW	kW	MMBTU/hr	BTU/kWh	kW/sf			
DRS22	4	2 blocks	2,120	2,480	21.65	10,213	2.9	34	21.5	24
DRS23	6	3 blocks	3,180	3,720	32.48	10,213	4.4	34	21.5	36
DRS32	6	2 blocks	3,180	3,720	32.48	10,213	3.2	46	21.5	24
DRS33	9	3 blocks	4,770	5,580	48.72	10,213	4.8	46	21.5	36
DRS42	8	2 blocks	4,240	4,960	43.30	10,213	3.4	58	21.5	24
DRS43	12	3 blocks	6,360	7,440	64.96	10,213	5.1	58	21.5	36
DRS52	10	2 blocks	5,300	6,200	54.13	10,213	3.5	70	21.5	24
DRS53	15	3 blocks	7,950	9,300	81.20	10,213	5.3	70	21.5	36
DRS62	12	2 blocks	6,360	7,440	64.96	10,213	3.6	82	21.5	24
DRS63	18	3 blocks	9,540	11,160	97.44	10,213	5.4	82	21.5	36

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