

# Resiliency DR™ Series Power Blocks

**1MW to 3.7MW** Natural Gas Standby and Prime Operation

## Overview

The ResiliencyDR™ Series is a modular, natural gas-fueled power generation platform built on EPA pre-certified DR aura 412 gensets, designed for both standby and continuous prime operation. Each system integrates 480V generation, paralleling switchgear, advanced controls, and optional ATS or medium-voltage step-up transformers.

## Applications

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

## Characteristics

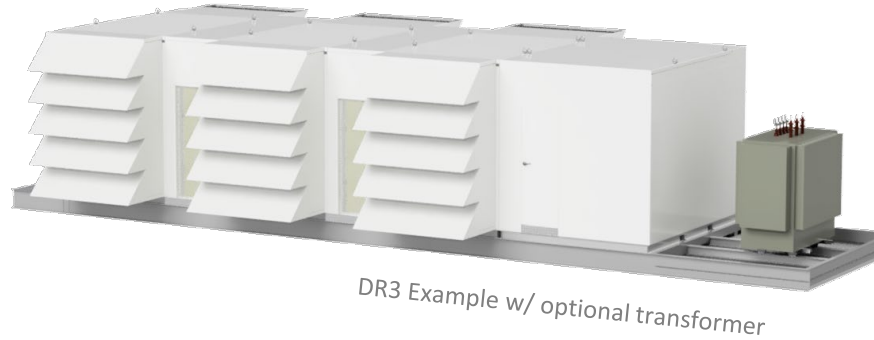
- 480V generation with paralleling switchboard
- Centralized Controls
- Optional 4160V, 12.47kV, 13.8kV, 34.5kV output
- Optional ATS

## Compliance

- EPA Certified
- 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

- **Modular & scalable**
- **Standby + prime operation capability**
- **High reliability (N+1 / 2N ready)**
- **Factory-integrated (gensets, controls, ATS, MV options)**
- **Low emissions, fuel efficient**
- **Fast deployment**

Model	Gensets	Prime Output	Standby Output	Heat Input	Heat Rate	Power Density	Length	Width	Height
		kW	kW	MMBTU/hr	BTU/kWh	kW/SF			
DR2	2	1,060	1,240	10.83	10,213	1.7	34	21.5	12
DR3	3	1,590	1,860	16.24	10,213	1.9	46	21.5	12
DR4	4	2,120	2,480	21.65	10,213	2.0	58	21.5	12
DR5	5	2,650	3,100	27.07	10,213	2.1	70	21.5	12
DR6	6	3,180	3,720	32.48	10,213	2.1	82	21.5	12