

PRO PWR

RETHINK THE GRID

PWR2.0



THE PWR2.0 IS THE OPTIMAL SOLUTION FOR GENERATION CAPACITY, OFFERING BOTH ECONOMIC EFFICIENCY AND ENVIRONMENTAL SUSTAINABILITY. IT IS METICULOUSLY DESIGNED TO MEET THE CRITICAL REQUIREMENTS OF PROJECTS DEMANDING HIGH RELIABILITY AND AVAILABILITY. THE PWR2.0 IS POWERED BY THE WAUKESHA 9394S5 RICH BURN GENERATOR SET, A PROVEN INDUSTRY STANDARD.

APPLICATIONS

- Microgrid Installations
- Gas Processing Plants
- Gas-E Compression
- Production
- In-Field Power
- E-Drilling
- eFrac/Electric Frac
- Facility Power
- Chemical Plants
- Temporary Emergency Power
- Industrial Power Installations

TECHNICAL SPECIFICATIONS

- Prime Mover: Waukesha 9394S5 Rich Burn Platform
- Power Output: 2.0MWe
- Voltage / Frequency: 13.8kV @ 60HZ (AVR capable to 12.47kV)
- Power Factor: 0.8PF, 3-phase
- Emissions: 0.15G/BHP-HR NOX
- Emissions Technology: Rich Burn Engine Technology
- Fuels: Natural Gas (field gas, pipeline, LNG, flare gas, CNG and HD-5 propane)
- Gas Quality: Wide Range of BTU
- Heat Rate: 7,043 Btu/kWe-hr (~36% efficiency)
- Dimensions: 53' x 8.6' x 13.2' (L x W x H)
- Weight: 130,000 lbs. (without tractor)

FEATURES

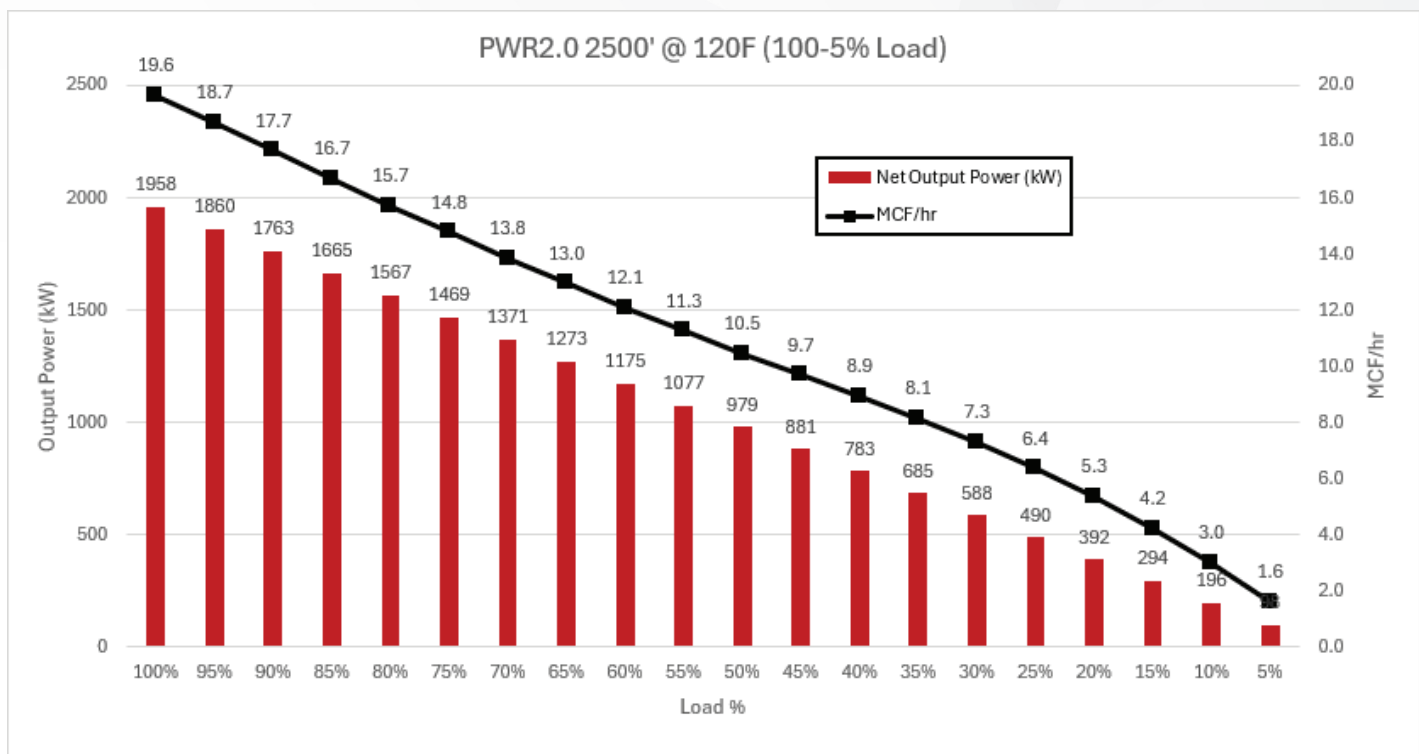
- Single Trailer Utility Grade Nat Gas Recip
- Self-sustained auxiliaries with 480V on-board transformer
- Mobile connectivity with remote monitoring and operations capabilities via LIVE Center.
- Exceeds permitted emissions standards in Texas and New Mexico.



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