

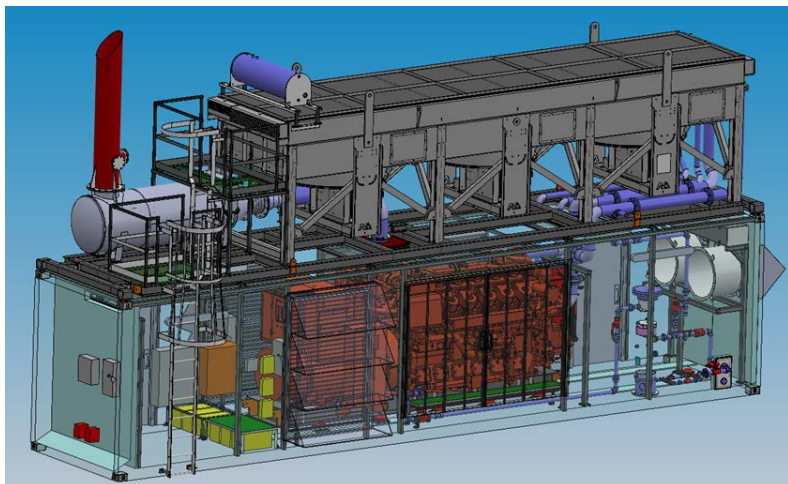


Power Generation

Powering Your Business

Gas-to-Power to Support Your Operations

The 1.35 MW gas-to-power package is engineered and designed for rapid deployment and operational flexibility, and equipped with the advanced rich-burn Innio-Waukesha L7044GSI S5 engine coupled to a Leroy Somer LS661-05 alternator. The engine and alternator are both known for their high performance, durability, and fuel tolerance, making them an ideal choice for distributed power generation, helping increase resilience in off-grid and demanding applications. Compass is providing reliable power-on-demand where it's needed using cutting-edge natural gas engine technology.



Driver:

- Innio Waukesha L7044GSI S5 rated at up to 1.35 MW @ 1200 rpm

Alternator:

- Leroy Somer LS661-05 rated at up to 1.35 MW / 1.68 MVA @ 1200 rpm

Breaker:

- Close-coupled ABB genset breaker, 2500AF-2500AT, LSIG trip module, full rated neutral

Cooler:

- NAAE ZN-66-3-28.50

Control Panel:

- ECP8000 ComAp-based advanced genset controller

Catalyst:

- DCL DC75-14/16 CGS catalytic silencer, rated for <2.0 g/bhp-hr NOx and <2.0g/bhp-hr CO post-catalyst emissions

Other Features:

- Custom enclosure based on a modified 40' high-cube shipping container with ventilation system and auxiliary power distribution system

COMPRESSION | PROCESS | POWER | RETROFIT | PARTS + SERVICE



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