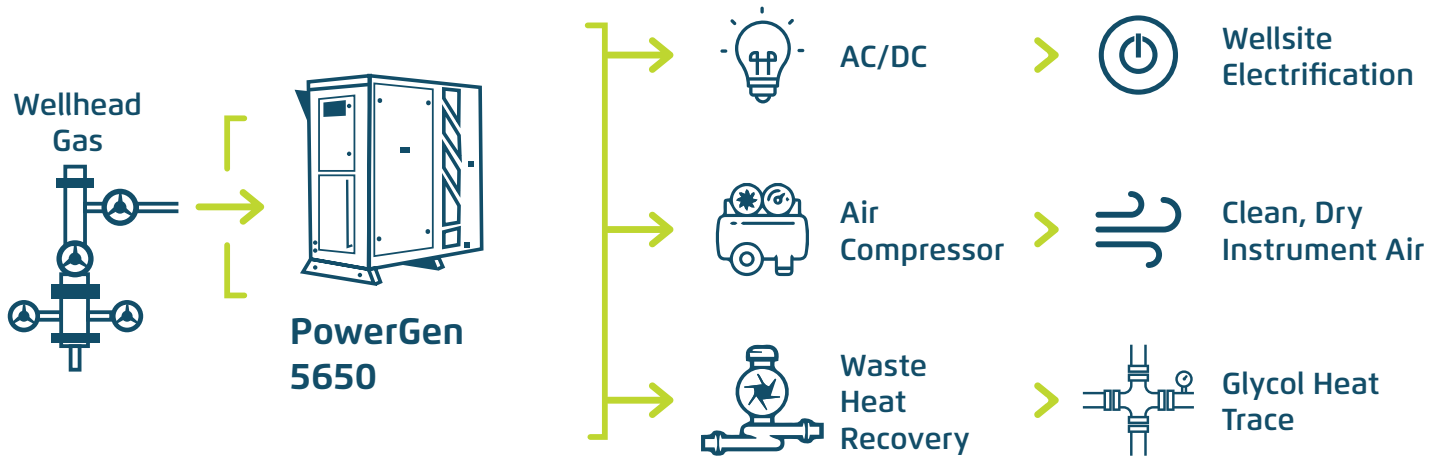


Qnergy's innovative solution replaces the methane emissions of pneumatic devices.



- 11 scfm continuous air output at 100psi (60+scfm and 145+psig options)
- Low maintenance robust duplex compressors
- Integrated air dryer
- HMI for local data review and control
- Eliminates "wet-gas" pneumatic issues
- Air flow measurement for mitigation reporting
- Eligible for emissions off set carbon credits
- Gas Conditioning Unit (GCU), protects against liquids in gas inlet
- SmartView remote monitoring

## PowerGen 5650 Advantage

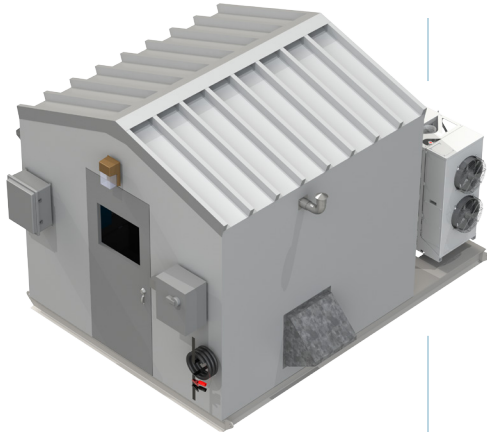


- Powered by Qnergy's proven Stirling external combustion engine
- Operates on unprocessed wellhead gas, no tanked fuel or catalytic heating required
- Maintenance free engine (no oil changes, no filter changes, no field rebuilds)
- Direct AC compressor drive eliminates the need for battery banks and minimizes conversion losses
- Auxiliary grid-quality output power 1000W+

Pneumatic devices powered by pressurized natural gas are widely used in the natural gas industry for process control and chemical injection. These devices vent spent gas directly into the air threatening the clean fuel advantages of natural gas. Qnergy's innovative low-maintenance CAP3 solution efficiently combusts the normally vented methane, while economically providing reliable electric power and clean, dry instrument air.

## CAP3 F

*Large walk-in shelter with auxiliary equipment space*

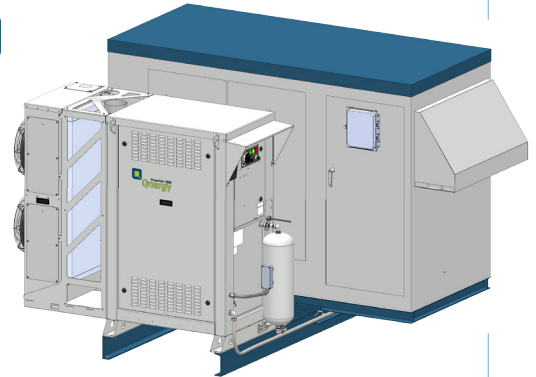


### FEATURES

- 13.5' x 9.5' x 10' (4.11 x 2.90 x 3.05m)
- 7,800 lbs (3,538 kgs)
- Lighting, ventilation, gas detection
- Glycol, electric or catalytic heating options
- 24VDC UPS and distribution panel
- 80 Gallon Air Tank

## CAP3 M

*All weather reach-in enclosure*

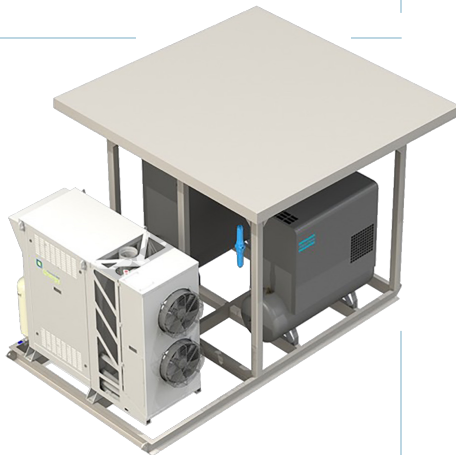


### FEATURES

- 103 x 93 x 69" (2.6 x 2.34 x 1.74m)
- 3,000 lbs (1360 kgs)
- Heated/ventilated R12 enclosure
- 80 gallon air tank

## CAP3 L

*Warm climate partially roofed open skid*



### FEATURES

- 120 x 96 x 84" (3.048 x 2.438 x 2.134m)
- 3,900 lbs (1,770 kgs)
- Single/Dual 60 Gallon air tanks

## CAP3 G

*Grid Powered skid*



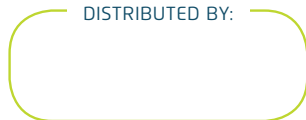
**Contact us  
for your custom  
specifications  
(60+ scfm)**

## Available off-grid options

22 scfm air output with duplex compressor operation	Renewable energy hybridization	Glycol Heat Trace / Waste Heat Recovery	Dry Air Receiver
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