

Reliability Anytime!

The Campbell Hausfeld 2-in-1 air compressor/generator (GR2100) is ideal for jobsites and work trucks, delivering 14 CFM of airflow at 90 PSI to drive a wide variety of air tools, plus providing up to 5,000 watts of AC power to operate 120V and 240V electrical tools, lights and more. A reliable Honda GX-390 engine powers this unit, which features a two-stage, cast-iron air compressor that's designed for high output and industrial reliability while delivering more than 15,000 hours* of operation. Twin 5-gallon air tanks deliver a total air capacity of 10 gallons. A heavy-duty, 14-gauge steel belt guard is securely bolted to the unit to help prevent accidents.



Designed with you in mind

The GR2100 is the ideal combination for service providers and maintenance department

- **Two Stage, Cast Iron Air Compressor**
For high output and industrial reliability
- **Dual Electrical Receptacles**
Both 120V and 240V receptacles available
- **5,000 Watt Generator**
Complete with U/L and OSHA compliant panel
- **Powerful GX-390 Honda Engine**
Provides reliable and mighty power capabilities

Specifications

Model	GR2100
Tank Size	10 Gallon
MAX PSI	175
Output	AC
Watts	5000 Continuous 6000 Surge
Engine	Honda GX-390
CFM@175PSI @90PSI	13.7CFM 14.0CFM
Manifold Outlet	2 x 1/4" OC 1 x 3/8" Full Flow
Voltage	120V/240V
Weight	486 lbs
Carton Size	49.8in X 26in X 34.5in
UPC	045564637170

This air compressor is designed for



*based on B-10 bearing rating