

Gas Powered - NO Electricity Required!

The Campbell Hausfeld 20-gallon, 5.5HP, gas-powered, portable air compressor (VT6171) is ideal for working where electric power is unavailable. Its Honda GX160 engine provides reliable power, driving the heavy-duty, cast-iron, oil-lubricated, two-cylinder pump. This product will provide up to 5,000* hours of life. The large semi-pneumatic wheels make this unit easy to move from one job to the next. This air compressor delivers 10.2 CFM of air at 90 PSI to power a wide variety of air tools for serious DIY user, professional or contractor.



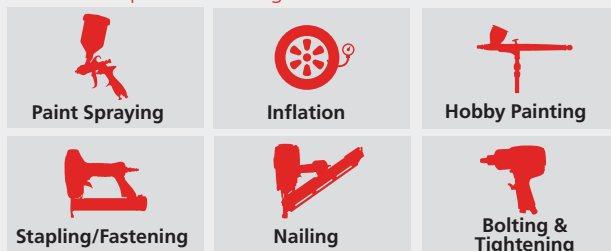
Designed with you in mind

The VT6171 is designed to go wherever you do! Portability and a gas-powered engine, make this unit ideal for working without electrical outlets.

- **Heavy Duty, Cast Iron Pump**
Oil-lubricated, Two Cylinder Single Stage Pump to increase longevity
- **Powerful GX160 Honda Engine**
Provides reliable and mighty power capabilities
- **Portable**
Semi-pneumatic wheels and convenient handle make this unit easy to move from one job to another
- **Safe Operation**
Fully enclosed metal beltguard for protection



This air compressor is designed for



*based on B-10 bearing rating

Specifications

Model	VT6171
Tank Size	20 Gallon
MAX PSI	135
Horsepower	5.5HP
Phase	1
Engine	Honda GX160
CFM@40PSI	11.5CFM
@90PSI	10.2CFM
Unit Weight	164 lbs
Carton Size	38in X 21in X 34in
UPC	045564100957