

This Campbell Hausfeld, high-flow stationary electric air compressor (C8050) features a cast iron, twin-cylinder, oil-



lubricated pump. The pump delivers 14.6 SCFM at 90 PSI with high-grade stainless steel valves, superior O-ring seals, and max heat-dissipating aluminum head and valve plate. The high efficiency aluminum flywheel provides maximum air flow while the poly-v drive system provides smooth operation with less vibration. The max 175 PSI coupled with 80 gallon tank size allows for longer air tool run times. With it's durable and powerful design plus a space saving footprint, this compressor will help with all of your garage and workshop needs. Built in the U.S.A.

Designed with you in mind

The C8050 is designed to tackle a wide variety of jobs, from sanding, painting a car to repairing an engine.

• Powerful

230-volt, 5-Running HP, heavy-duty induction motor creates maximum pressure to operate a wider range of tools and maintain longer run times.

• 80 Gallon Tank

Vertical ASME tank design maximizes your floor space and provides ample compressed air storage

• Versatility

This Campbell Hausfeld Air compressor is ideal for rotating tires, repairing engines, grinding, sanding, painting, nailing and more. The extra storage capacity of an 80 gallon tank for extended run times.



Specifications

Model	C8050
Tank Size	80 Gallon
MAX PSI	175
Horsepower	5 HP
Phase	1
Amperage	20 A
Pump	Single Stage
Oil Capacity	32 oz.
Voltage	230V
SCFM @ 90 PSI	14.6 SCFM
@ 40 PSI	17 SCFM
Unit Weight	272 lbs
Unit Size	25.5 in X 24.25 in X 63 in
Carton Size	36.5 in X 31.25 in X 69 in
UPC	045564660413

This air compressor is designed for

