



## 80 Gallon 2 Stage Air Compressor (CE3000)

CE3000

★★★★★ Reviews: 1

- Commercial-duty, cast iron, oil-lubricated, two-stage pump
- Operates over 20 air tools for automotive spray painting, automotive sanding work, cutting sheet metal, grinding and more
- Fully enclosed metal belt guard for safer operation



The Campbell Hausfeld 80-gallon, 5 hp, vertical, two-stage air compressor (CE3000) is ideal for a small shop, automotive enthusiast or serious DIY user. This air compressor can power high-demand air tools such as sanders and grinders on a daily basis. The commercial-duty, oil-lubricated, cast-iron pump is designed for up to 12,000 hours of extended life while delivering 14 CFM of air at 90 PSI. The durable 80-gallon ASME-certified tank is a vertical design to save space in the shop or garage.

- Commercial-duty, cast iron, oil-lubricated, two-stage pump
- Operates over 20 air tools for automotive spray painting, automotive sanding work, cutting sheet metal, grinding and more
- Fully enclosed metal belt guard for safer operation
- 80-gallon tank
- 14.0 CFM @ 90 PSI
- 175 Max PSI
- 230 V, 22 A, single-phase, 60 Hz electrical

Air Compressor

<b>Compressor Tank Style</b>	Vertical
<b>Compressor Tank (Gallons)</b>	80
<b>Compressor Horsepower</b>	5.00
<b>Max PSI</b>	175
<b>Compressor SCFM@40PSI</b>	15.20
<b>Compressor SCFM@90PSI</b>	14.00
<b>Compressor SCFM@Max PSI</b>	13.70
<b>Compressor Voltage</b>	208-230
<b>Compressor Amps</b>	22
<b>Compressor Phase</b>	1
<b>Pump Type</b>	Two Stage
<b>Lubrication</b>	Oil Lube
<b>Special Features</b>	Metal Belt guard
<b>Compressor Duty Cycle</b>	80/20
<b>dBa @ 3ft</b>	87

General

<b>Weight</b>	429
<b>Power Source</b>	Electric Induction
<b>UPC</b>	045564641757
<b>Commercial</b>	Yes
<b>Shipping Dimensions Length</b>	31.25
<b>Shipping Dimensions Width</b>	40.50
<b>Shipping Dimensions Height</b>	81.00
<b>Cube FT</b>	59.33
<b>Warranty</b>	3 Year Limited Warranty
<b>UL Safety Listing</b>	Yes
<b>CSA Safety Listing</b>	Yes
<b>ETL Safety Listing</b>	No
<b>Prop 65</b>	Yes