

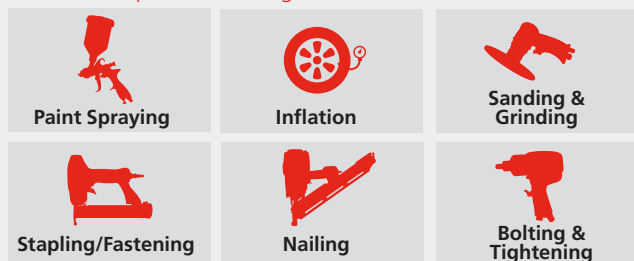
This Campbell Hausfeld, 2-Stage, stationary electric air compressor (XC602100) features a cast iron, oil lubricated pump. 175 PSI max pressure allows the user optimum tool performance. This



compressor does not include a power cord. It should be connected to a dedicated power supply that is 240-Volt, Ideal for garage and workshop applications with a space-saving footprint. This product will provide up to 10,000 hours of pump life*. Durable and powerful, this compressor will help with all of your garage and workshop needs. Built in the U.S.A.



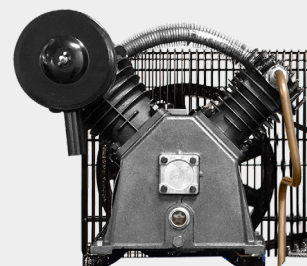
This air compressor is designed for



*based on B-10 bearing rating

Advanced Pump Design for High Performance

Designed in the USA



- Automotive Grade Pump Components**
 High grade stainless steel valves, aluminum head and valve plate for maximum heat dissipation, high efficiency aluminum flywheel & superior O-ring seals
- 60 Gallon Tank**
 Vertical ASME tank design maximizes your floor space and provides ample compressed air storage
- Versatility**
 High air flow and 155 PSI max pressure for optimum tool performance ideal for rotating tires, repairing engines, grinding, sanding, painting, nailing and more

Specifications

| | |
|---------------|-----------------------------|
| Model | XC602100 |
| Tank Size | 60 Gallon |
| MAX PSI | 175 |
| Horsepower | 3.7 HP |
| Phase | 1 |
| Amperage | 17.2 A |
| Pump | 2 Stage, Oil Lubricated |
| Oil Capacity | 54 oz. |
| Voltage | 230V |
| SCFM @ 90 PSI | 7.6 SCFM |
| @ 175 PSI | 6.9 SCFM |
| Unit Weight | 255 lbs (Unpacked) |
| Unit Size | 23 in X 23 in X 67.5 in |
| Carton Size | 28.5 in X 32.5 in X 75.5 in |
| UPC | 045564643133 |

