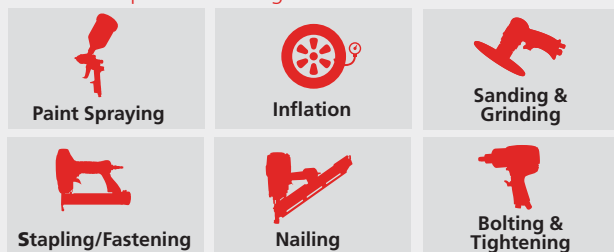


For the Automotive Professional

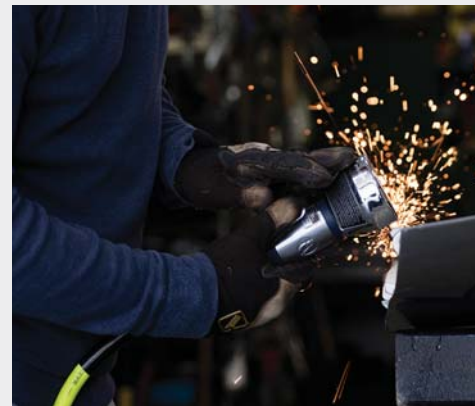
The Campbell Hausfeld 80-gallon, 7.5 hp, vertical, two-stage air compressor (TF211201AJ) is ideal for auto repair facilities and tire repair outlets. This air compressor has a high air flow of 25 CFM @ 90 PSI to power multiple, high-demand air tools. Operating on three-phase electrical power, this air compressor's industrial-rated NEMA motor drives a long-life, cast iron, two-stage pump that's designed to deliver more than 15,000 hours* of operation. The pump head and valve plate feature an advanced design with Viton(r) high-temperature O-rings for superior high-pressure sealing when compared to paper gaskets. For smooth, low-vibration operation, the crankshaft is fabricated of ductile iron and optimally balanced.



This air compressor is designed for



*based on B-10 bearing rating



Designed with you in mind

The TF211201AJ is ideal for auto repair facilities and tire repair outlets

- **Viton Advantage**
Viton high temperature o-rings for leak proof sealing. Provides high pressure sealing compared to paper-type gaskets
- **Heavy Duty, Cast Iron Pump**
Oil-lubricated, Two Cylinder Two Stage Pump to increase longevity
- **Oil Site Glass**
Located on the front of the pump, the oil site glass allows for quick and easy tracking of oil levels
- **Safe Operation**
Fully enclosed metal beltguard for protection

Specifications

Model	TF211201AJ
Size	80 Gallon
Horsepower	7.5HP
MAX PSI	175
Free Air CFM	25.9 @ 40PSI 25 @ 90 PSI
Voltage	208-230 Volt
Phase	1PH
Amperage	31A
Unit Weight	585 lbs.
Carton Size	35in x 44in x 84in
UPC	045564102531