

For the Automotive Professional

The Campbell Hausfeld 120-gallon, 10 hp, horizontal, two-stage air compressor (TX2113) is ideal for auto repair facilities and tire repair outlets, delivering robust output to power multiple, high-demand air tools. Its industrial-rated NEMA motor operates on three-phase electrical power, driving 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



Paint Spraying



Inflation



Sanding & Grinding



Stapling/Fastening



Nailing



Bolting & Tightening



*based on B-10 bearing rating



Designed with you in mind

The TX2113 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

- **Commercial Duty, Cast Iron Pump**

Oil-lubricated, Two Cylinder Two Stage Pump

- **Industrial-rated NEMA Motor**

Provides reliable and mighty power capabilities

- **Safe Operation**

Fully enclosed metal beltguard

- **Quick Electric Hook Up**

Mounted and wired motor starter to get you started faster

Specifications

Model	TX2113
Tank Size	120 Gallon
MAX PSI	175
Horsepower	10HP
CFM@90PSI	38.5CFM
@175PSI	36.0CFM
Voltage	208-230/460V
Amperage	27-24.2/12.2A
Phases	3PH
Unit Weight	880 lbs
Carton Size	78in X 30in X 56in
UPC	045564102692