



BRA5DV30VP Portable Air Compressor

Single Stage Home and Shop Compressor

BRA5DV30VP

Features and Benefits

- **7 SCFM @ 125 PSI**
 - Sufficient air supply to run air tools and air accessories
- **Pneumatic Tires & Rubber Grip Handle**
 - Portable, easy to move
- **120 / 220 Volt Convertible Industrial Motor**
 - Versatility, can be used in Shop or Home applications
- **Durable & Efficient Two (2) Cylinder Single Stage Cast Iron Pump**
 - Built to last, operates at a low 750 RPM extending pump life
- **Field Serviceable Stainless Steel Reed Valves, Rod & Crank Bearings**
 - Special tools or service contracts are not required to maintain or repair unit
- **Air Line Regulator, Gauge and Quick Coupler Included**
 - Easily regulate and adapt to user requirements
- **Manual and Automatic Motor Switches**
 - Full range of controls to meet operators needs
- **Powder Coated Tank**
 - Durable, resists chemical & rust corrosion, retains luster over time



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Country of Origin – Canada







BRA5DV30VP

Specifications

- 7 CFM @ 125 PSI, 125 PSI Max
- 5 HP (Peak) Single Phase Motor, 120V or 220V Convertible
- 3450 RPM, 75% Duty Cycle Motor
- 30 Amp Service @ 120V, 15 Amp Service @ 220V
- 67 dB (Decibels) @ 6'
- Two Cylinder, Single Stage Cast Iron Pump with Aluminum Head
- Pump runs at 750 RPM
- Pump Oil Level Sight Glass, Service Drain, & Automotive Style Air Cleaner
- Serviceable Stainless Steel Reed Valves, Crank and Rod Bearings
- Single Belt Drive, Steel Belt Guard
- 30 Gallon Powder Coated ASME Tank with Manual Tank Drain
- Pneumatic Tires & Rubber Vibration Isolation Pads
- Tank Pressure Gauge, Line Regulator & Gauge, Quick Coupler
- Over Pressure Safety Valve, Pump Head Unloader Valve
- Manual On/Off Switch and Automatic On/Off Pressure Switch
- 215 lbs, 45H x 25W x 23D
- US and Canadian Approved
 - ASME & CRN Tank Certifications
 - ESA or CSA Electrical and Assembly Certifications

Warnings

-  • **Read Instruction / Operation Manual before use.**
Review electrical requirements & hookup, initial startup, operation and maintenance instructions before operation.
-  • **Air from compressors may contain oil mist and other harmful materials for breathing.**
Do not use air from the compressor as a breathing supply.
 - **Oil and other impurities in breathing supply air can cause injury.**
 - *Compressor systems contain air under pressure which can create a high pressure stream or ruptured vessel.*
 - **Wear safety goggles. (user and bystanders)**
 - **Relieve pressure before servicing.**
Do not modify/repair/rework pressure vessel or change safety relief pressure setting.
A pressurized air stream or rupturing pressure vessel can cause injury.
-  • **Moving components inside.**
Do not use without all guards in place.
Moving components can cause injury.
-  • **High voltage will create an electrical shock.**
Disconnect all power before servicing.
High voltage can cause injury.
 - **Overload and Top Heavy Hazard**
Use appropriate back support and equipment dolly's when moving compressors