

70P COMPRESSOR

SINGLE-STAGE PISTON SERIES 70 CFM



Compressor Specifications

Output Capacity:	70 cfm @ 100 psi
Hydraulic Req:	18 gpm @ 2650 psi
Cylinders:	4-cylinder, single-stage
Max Pressure:	150 psi
Weight:	300 lbs.

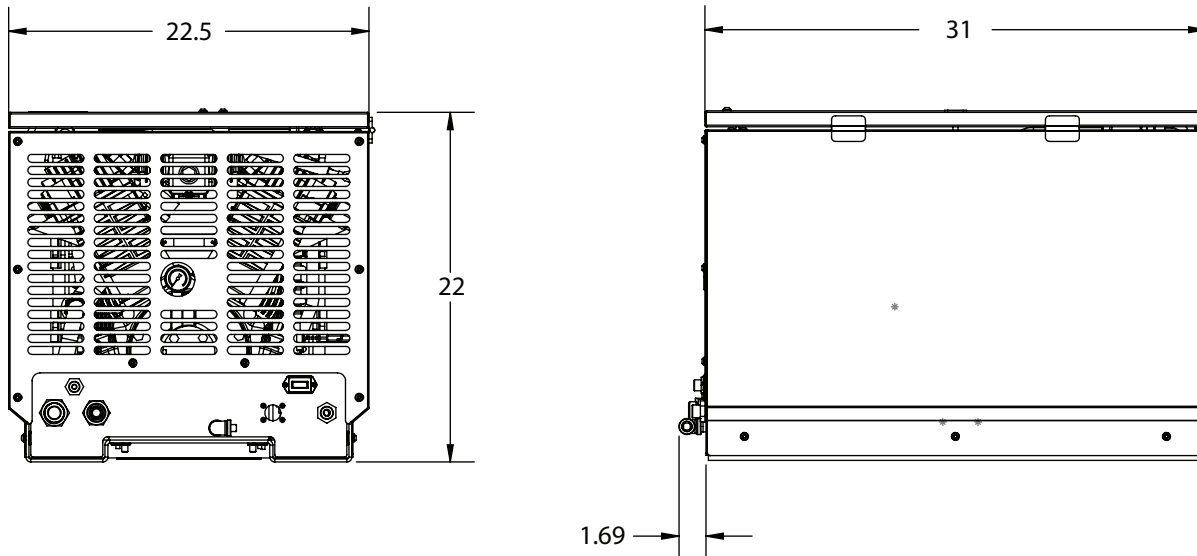
Rugged, Reliable, Simple and Inexpensive to maintain. The cost effective alternative to rotary screw compressors. These units include the American Eagle single-stage reciprocating pump, which is directly attached to the hydraulic motor (no pulleys and belts), a hydraulic oil cooler, 12v. fan and valve block.

Optional hydraulic oil reservoir is available.

Durability Standard

American Eagle single-stage compressors are manufactured for reliability and longevity.

- Direct-drive, no belts to break or adjust.
- Double powder coated cover with flip-up lid for easy access.
- Canister type air filters for high capacity and easy changing.
- Cast iron crankcase and cylinder heads for durability.
- High temperature precision ground 4-ring pistons for consistent performance.
- Stainless steel reed valves for long life and heat resistance.
- Heavy ductile iron balanced crankshaft with heavy-duty journal bushings and micro-honed connecting rods for smooth operation and long life.
- High-capacity hydraulic oil cooler and fan for cooler operation.
- Canister type air filters for high capacity and easy changing.
- Pressure lubricated for consistent oil flow and pressure.



*Specifications may change without notification.

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