

Bullard ICE Pump (ICEPUMP11) Technical Specifications

Specifications

- · Capacity to supply one NIOSH-approved respirator
- · Portable Includes roll cage and wheel kit (standard)
- Oil-less* eliminates OSHA-required CO monitors, temperature alarms, and airline filters
 - * Compressor does contain lubricated motor bearings and rod bearings. The bearings are a sealed design and lubricated for the life of the product. They are also located outside the compressed (wetted) air path of the compressor, eliminating any potential lubrication leakage inside the air path
- · 2.0 HP, electric-driven
- · 6 ft. 110 V cord with NEMA 5-20 three-pronged plug
- · Liquid-filled pressure gauge (0-100 psig)
- 1/2" Industrial Interchange (Hansen compatible) quick-disconnect coupler
 - At least 100' of 1/2" ID breathing air supply hose is required for proper performance
- Weight: 100 lbs. (45.4 kg) Shipping weight: 185 lbs. (83.9 kg)
- · Sound Level (dBA) at:
 - 1 ft. 96.4
- 6 ft. 88.8
- 10 ft. 84.6
- 15 ft. 80.6
- Air flow of 8 cfm at 60 psig (225 lpm @ 400 kPa)
- Dimensions: 28" L x 18" W X 20.5" H Shipping Dimensions: 48" L x 32" W X 35.5" H
- Maximum Outlet Air pressure of 60 psig (400 kPa)
- · Does not need to be bolted down
- · No calibration required
- · Made in the USA

Electrical Motor Specifications • Open, drip-proof enclosure

- · Meets UL requirements
- · CSA approved
- 2.0 HP
- · Single Phase
- 60 Hz cycle
- 115 Volts
- 19 amps @ 115 V
- 1.25 Service Factor
- · Internal Thermal Overload

Filters

- Breathable air inlets (4) can be located up to 300 feet away from pump
- Medium Efficiency Inlet Filters (particulates larger than 25 microns filtered out of the air supply). Replace after 500 operational hours or less depending on working conditions
- · 90-micron Inline Outlet Filter. Replace after 500 operational hours or less depending on working conditions

Respirator Capabilities

· May be used in conjunction with any manufacturer's NIOSH-approved supplied air respirators. Check the respirator's owner's manual to verify pressure and CFM requirements.

Warranty

• 1-year limited warranty to original purchaser from date of purchase

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