



Rooftop HVAC Unit **P-5071**



Reduce Downtime and Increase Operator Safety.

The Polar P-5071 Rooftop HVAC is built to withstand the harshest environments around the world! Perfect for a wide variety of industries, this unit is designed to perform consistently in the roughest surroundings and extremely high-temperature conditions.

With proven longevity using high-quality parts, the P-5071 will save you money on spare parts, lost time between failures and replacement part serviceability!

Make Your Equipment ISO 23875 Compliant

The P-5071 is designed to allow for the seamless integration of Sy-Klone technology for ISO 23875 Certification! **No need for additional installation fees!** Simply order the Sy-Klone CF2 Pressurizer, CFX2 Recirc-filtration unit, Pressure and CO₂ monitor with your air-conditioner.

Comes pre-installed and controlled right through the HVAC!



FEATURES & BENEFITS

- Dimensions: 39" long x 31" wide x 22.75" high; weight: ~300 Lbs
- 24,000-30,000 Btu Cooling @ 75°F WB
- 3.3 kW or 4 kW Electric Heating
- Stainless Steel Housing
- Antimicrobial Copper/Copper Coils
- 40,000 hour sealed brushless evaporator blower IP68/IP6K9K
- 40,000 hour sealed brushless condenser fan with automatic reverse mode to clean coil in high dust environments IP68/IP6K9K
- Polar digital controller
- Seamless integration of Sy-Klone technology for ISO 23875 certification

AVAILABLE OPTIONS

- Forward only condenser fan
- Air-Conditioning Only
- SyKlone Cab Pressurizer, Recirc and Monitor

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PART NUMBER

INPUT VOLTAGE

FLA

P-5071-H-230-HC1

208-240 VAC 1 Ph 50/60 Hz

25 A

P-5071-H-230-HC

208-240 VAC 3 Ph 50/60 Hz

20 A

P-5071-H-480-HC

460-480 VAC 3 Ph 50/60 Hz

13 A



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Design and specifications are subject to change without notice.