

Redi-Purge™ High Pressure Purger

Automatically removes non-condensables from systems utilizing R-12, R-134a, R-22 or other refrigerants with similar pressure ranges. Engineered to assure the highest efficiency in preventing refrigerant from escaping to the atmosphere when removing non-condensables.

Special Features & Benefits:

- Simple Piping Hook-Up (*see other side*)
- Suitable for INDOOR OR OUT-DOOR applications, Easy to install.
- Refrigerant charge does not have to be “pulled” to install.
- Uses no pumps or compressors. Utilizes pressurized refrigerant from the Chiller to provide the required refrigeration for purger operation.
- Efficiency is about the same as a typical *high efficiency* thermal purger.
- Extensive Fault Diagnostics and system protection built in.
- Purge counter for logging non-condensables exhaust history
- Copper, Brass and Stainless Steel construction.
- Exclusive exhaust method prevents inadvertent purging of system refrigerant to atmosphere.

Model: HPP-3-230V



SPECIFICATIONS

• ELECTRICAL REQUIREMENTS:	• 230 Volts AC	• 60 Hz
• FAULT RELAY Output Rating	• 20 Amp Fused Circuit	• 1-Phase
• OPERATING ENVIRONMENT	• 230 VAC SPDT 10 Amps	
• STORAGE ENVIRONMENT	• 0°F to 120°F	
• DIMENSIONS	• 0°F TO 150°F	
• WEIGHT	• Height: 35" -- Width: 33" -- Depth -- 8"	
• CONNECTIONS	• 80 lbs (shipping weight 120 lbs)	
• Purge Emission Collection Canister (optional)	• Three 1/4" OD and One 5/8" connections	
• EMISSION COLLECTION CANISTER	• Equivalent to 50 lb recovery cylinder	
• WEIGHT (Emission Collection Canister)	• 65 lbs. (shipping weight 75 lbs.)	
• DIMENSIONS (Emission Collection Canister)	• Height: 19 ½" -- Diameter: 11 ½"	

Simple Installation (see illustrations below).

