

# SPX Hankison HPR75 Refrigerated Dryer

SKU: HPR75

Price: ?0.00



## Description

### BETTER BY DESIGN

- 316 stainless steel, brazed plate heat exchangers efficiently dry the air to the specified pressure dew point.
- Hot gas by-pass valve maintains constant evaporator temperature
- Replaceable ambient air filter protects the condenser from airborne contaminants (maintenance kits include ambient air filter)

### CONDENSATE MANAGEMENT

- Integral stainless demister/separator captures liquid condensate and solid particles
- Electronic drain valve automatically discharges condensate from the dryer

### STAY IN CONTROL

- Lighted on/off switch and dew point temperature indicator

### SAFETY FIRST — ENVIRONMENTAL FRIENDLY

- CFC free R134a refrigerant
- CSA approved

## Specifications

SKU	Rated Flow (SCFM)	Rated Flow (m <sup>3</sup> /h)	Refrigerant	Voltage	Power (kW)	Inlet/Outlet Connections	Dimensions (H x W x D - in)	Weight (lb)
HPR75	75	127	R 134a	115V/E1/60	0.52	1 in NPT	24 x 14 x 32	123

Rated Flow Capacity – Conditions for rating dryers are in accordance with ISO 7183 (Option A2). Compressed air at dryer inlet: 100 psi (6.7 bar) and 100°F (38°C); ambient air temperature: 100°F (38°C); operating on 60 Hz power supply.

## Operating Conditions

<b>Maximum Inlet Air Pressure</b>	<b>Minimum Inlet Air Pressure</b>	<b>Maximum Inlet Air Temperature</b>	<b>Minimum Inlet Air Temperature</b>	<b>Maximum Ambient Air Temperature</b>	<b>Minimum Ambient Air Temperature</b>
232 psi (16 bar)	10 psi (1 bar)	120°F (49°C)	40°F (4°C)	110°F (43°C)	45°F (7°C)

## Hankison OEM/Distributor

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