



**REFRIGERATED DRYERS**

**HPR Series Refrigerated Dryers**

Model (1)	Unit Price		Standard Voltages	In/Out Connections (in)	Dimensions				Weight (lb)	Optional Filtration (2)						
	Air Cooled	Water Cooled			H	W	D	Pre-filter		List Price	Element	List Price	Afterfilter	List Price	Element	List Price
HPR5-10	\$709	NA	115/1/60	3/8" OD	15	13	13	64	F03-PF-DP1	186	PF-03	63	F03-HF-DP1	186	HF-03	63
HPR15	905	NA		3/8" OD	15	13	13	69	F03-PF-DP1	186	PF-03	63	F03-HF-DP1	186	HF-03	63
HPR25	1,147	NA		3/4" NPT	22	16	15	88	F04-PF-DP1	210	PF-03	73	F04-HF-DP1	210	HF-04	73
HPR35	1,469	NA		3/4" NPT	22	16	15	92	F04-PF-DP1	210	PF-03	73	F04-HF-DP1	210	HF-04	73
HPR50	1,903	NA		3/4" NPT	22	20	20	101	F06-PF-DP1	270	PF-06	85	F06-HF-DP1	270	HF-06	85
HPR75	2,318	NA		3/4"	20	19	20	110	F06-PF-DP1	270	PF-06	85	F06-HF-DP1	270	HF-06	85
HPR100	2,512	NA		1"	21	13	30	123	F07-PF-DP1	295	PF-07	109	F07-HF-DP1	295	HF-07	109
HPR125	2,820	NA		1"	21	13	30	153	F08-PF-G1	416	PF-08	141	F08-HF-G1	416	HF-08	141
HPR150	3,254	NA		1"	21	13	30	161	F08-PF-G1	416	PF-08	141	F08-HF-G1	416	HF-08	141
HPR200	4,308	NA		460/3/60	1.5"	30	17	36	183	F10-PF-G1	543	PF-10	175	F10-HF-G1	543	HF-10
HPR250	4,639	NA	1.5"		30	17	36	211	F10-PF-G1	543	PF-10	175	F10-HF-G1	543	HF-10	175
HPR300	5,401	NA	1.5"		30	20	38	219	F11-PF-G1	711	PF-11	211	F11-HF-G1	711	HF-11	211
HPR400	6,700	NA	2"		30	21	38	232	F12-PF-G1	791	PF-12	230	F12-HF-G1	791	HF-12	230
HPR500	7,590	NA	2"		32	25	41	262	F13-PF-G1	995	PF-13	272	F13-HF-G1	995	HF-13	272

Maximum Operating Pressure: Models HPR5-10 through HPR50: 250 psig (17 bar) Models HPR75 through HPR500 : 232 psig (16 bar)  
 Maximum Inlet Temperature: 120°F (49°C) Models HPR5-10 through HPR500 are certified UL 1995/CSA 22.2 No. 236-95  
 2 year Unit warranty; 5 year heat exchanger warranty (Models HPR5-10 and HPR15; 1 year unit warranty)  
 (1) Models HPR5-10 and HPR15 use Float Drain. Timer Drain standard models HPR25 through HPR500.  
 (2) For details on UF High Efficiency Oil Removal filters see page 35.

**Special ACP Pricing**

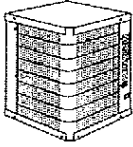


Call 1-800-394-5575 or e-mail  
 gwalski@air-compressor.com

HPR 5-10	\$699.00
HPR 35	\$1,179.00
HPR 50	\$1,588.00
HPR 100	\$1,995.00
HPR 125	\$2,188.00
HPR 200	\$3,295.00
HPR 300	\$3,988.00
HPR 500	\$5,488.00

**Options For Models HPR5-10 and HPR15**

Description	Kit Number	List Price
<b>One piece air by-pass valve</b>		
<b>(Shipped separately for field installation)</b>		
Bleed type [(4) 3/8" compression fittings]	1701-2	\$65
Non-bleed type [(4) 3/8" compression fittings]	1701-1	65
Bleed type [(2) 3/8" compression fittings & (2) 3/8" NPT fittings]	1701-3	73
<b>Filter regulator package includes air by-pass valve, oil removal filter, pressure regulator, and high and low pressure gauges.</b>		
<b>(Shipped separately for field installation)</b>		
For models HPR5-10 and HPR15	3153684	\$292
Wall mounting bracket (for HPR10 or HPR15 - units manufactured after October 2003 only)	3153685	19



**Stocking Distributor Incentive:** Purchase ten (10) HPR dryers of any size and receive an extra 5% discount plus free freight

## HPR Maintenance Kits

For Dryer Models	Kit Number	Kit Includes	List Price
HPR5-10 HPR15	<b>HPRJMK1</b>	housing o-ring; drain mechanism; tube connector; drain hose and instruction manual	<b>\$146</b>
HPR25 HPR35 HPR50	<b>HPRJMK2</b>	housing o-ring; drain mechanism; reducer; drain tube; connector; nut; O-ring; drain adapter; drain tube; and instruction manual	<b>148</b>
HPR75 HPR100 HPR125 HPR150	<b>HPRJMK3</b>	drain mechanism; ambient air filter (100-150scfm models only); bulkhead fitting; drain tube; and instruction manual	<b>179</b>
HPR200 HPR250	<b>HPRJMK4</b>	drain valve strainer; drain solenoid; ambient air filter; bulkhead fitting; tube adapter; drain tube and instruction manual	<b>169</b>
HPR300 HPR400	<b>HPRJMK5</b>	drain valve strainer; drain solenoid; ambient air filter; bulkhead fitting; tube adapter; drain tube and instruction manual	<b>173</b>
HPR500	<b>HPRJMK6</b>	drain valve strainer; drain solenoid; ambient air filter; bulkhead fitting; tube adapter; drain tube and instruction manual	<b>173</b>