

DCP & DHP Distinctions Brand PTAC

distinctions



distinctions

- Dual Fan Motors - Allows precise independent fan speed operation.
- Power Cord Included - No need to match power cord type to unit size.
- 3-Speed Fan - Provide precise comfort control to your guests.
- Automatic Emergency Heat - Keep guests happy when outdoor temperatures drop below heat pump operational ranges.



Distinctions Heat Pump (DHP) Models		DHP093	DHP123	DHP153	DHP094	DHP124
Voltage	V	208/230	208/230	208/230	265	265
COOLING						
Capacity	Btu/h	9,000/8,800	12,000/11,800	14,700/14,500	9,000	12,000
Amps	A	3.46/3.75	5.0/5.4	6.03/6.58	3.01	4.31
Watts	W	796/778	1,142/1,124	1,390/1,370	796	1,142
EER	BTU/W	11.4	10.5	10.6	11.3	10.5
Air Flow, Weights, & Dimensions						
CFM High Speed		431	387	374	388	380
CFM Low Speed		333	309	312	322	314
Vent Door CFM		61.1	62	62	61.1	62
Dehumidification	Pints/Hr	1.06	2.81	4.29	1.06	2.81
Net Weight	lbs	102.51	115.96	116.84	101.19	113.1
Ship Weight	lbs	112.88	125.44	126.54	111.99	126.76
Dimensions	WxHxD in.	42 x 16 x 21	42 x 16 x 21	42 x 16 x 21	42 x 16 x 21	42 x 16 x 21
REVERSE CYCLE						
Voltage	V	208/230	208/230	208/230	265	265
Capacity	Btu/h	8,100/7,900	10,800/10,500	13,500/13,200	8,100	10,800
Amps	A	3.04/3.28	4.3/4.6	5.38/5.82	3.1	4.3
Watts	W	700/680	990/963	1,237/1,209	719	989
COP	w/w	3.4	3.2	3.2	3.3	3.2

Distinctions Electric Heat (DCP) Models		DCP073	DCP093	DCP123	DCP153
Voltage	V	208/230	208/230	208/230	208/230
COOLING					
Capacity	Btu/h	7,200/7,000	9,200/9,000	12,000/11,800	14,700/14,500
Amps	A	2.45/2.60	3.54/3.83	4.9/5.3	6.03/6.58
Watts	W	550/535	814/796	1,121/1,102	1,390/1,370
EER	BTU/W	13.1	11.3	10.7	10.6
Air Flow, Weights, & Dimensions					
CFM (DRY) High Speed		334	435	384	376
CFM (DRY) Low Speed		237	341	311	315
Vent Door CFM		61.1	61.1	62	62
Dehumidification	Pints/Hr	0.63	1.18	2.75	4.55
Net Weight	lbs	101.63	98.1	108.69	113.1
Ship Weight	lbs	112.43	108.69	119.49	122.8
UPC Code					
Dimensions	WxHxD in.	42 x 16 x 21	42 x 16 x 21	42 x 16 x 21	42 x 16 x 21
REVERSE CYCLE					
Voltage	V	/	/	/	/
Capacity	Btu/h	/	/	/	/
Amps	A	/	/	/	/
Watts	W	/	/	/	/
COP	w/w	/	/	/	/