

PTAC

Packaged Terminal Air Conditioner
Heat Pump and Heat Strips



Up to 11.4 EER



Power Cord is included



Bedrooms | Living Rooms | Dining Rooms | Home Offices | Sunrooms | Basements | Computer /Server Rooms

PTAC

Features

- Auto Restart;
- Fresh Air Ventilation;
- Digital Temperature Control;
- Auto Defrost;
- LED Display.



Anti-Corrosion
10 years warranty



Anti-corrosion
Proof Coils



* Remote control it is not included and can be purchased separately

* Sleeve and architectural grille are not included and purchased separately



Power Cord is included

Model		CH-PT09HPGF	CH-PT09HSGF	CH-PT12HPGF	CH-PT12HSGF	CH-PT15HPGF	CH-PT15HSGF	
Power supply	Ph-V-Hz	230/208V- 60Hz, 1Ph						
Cooling	Capacity	Btu/h	9000/8800	9200/9000	12000/11800	12000/11800	14700/14500	14700/14500
	Input	W	796/778	814/796	1142/1124	1121/1102	1515/1495	1515/1495
	Current	A	3.46/3.75	3.54/3.83	4.97/5.4	4.88/5.30	6.73/7.34	6.73/7.34
	EER	Btu/h/W	11.4	11.3	10.5	10.7	9.7	9.7
Heating (Heat pump)	Capacity	Btu/h	8100/7900	N/A	10800/10500	N/A	13500/13200	N/A
	Input	W	700/680	N/A	990/963	N/A	1323/1294	N/A
	Current	A	3.07/3.31	N/A	4.3/4.63	N/A	5.74/6.2	N/A
	COP	W/W	3.40	N/A	3.20	N/A	3.0	N/A
Heating (Electric Heat)	Capacity	Btu/h	10900	10900	10900/8900	10900/8900	10900/8900	10900/8900
	Input	W	3519	3500	3604.5/2966	3604.5/2966	3604.5/2966	3604.5/2966
	Current	A	15.3	15.2	15.67/14.26	15.67/14.26	15.67/14.26	15.67/14.26
Compressor	Type		ROTARY	ROTARY	ROTARY	ROTARY	ROTARY	ROTARY
	Rated current(RLA)	A	3.75	3.83	5.0/4.55	5.0/4.55	6.35	6.35
	Locked rotor Amp(LRA)	A	18	18	25.9	25.9	34.5	34.5
MCA	A	20	20	20	20	20	20	
MOCP	A	20	20	20	20	20	20	
Indoor air flow (Hi/Mi/Lo)	CFM	364.12/348.24/317.65	435.29/417.65/394.12	435/423/411	405/394/382	423/405/394	388/376/364	
Indoor noise level (Hi/Mi/Lo)	dB(A)	50/48/46	50/48/46	53/50/45	52/49/46	53/50/45	53/50/45	
Outdoor side noise level (Hi)	dB(A)	62.5	63	66	66	66	66	
Refrigerant type	ozs	R410A/24.69ozs	R410A/21.16ozs	R410A/31.39ozs	R410A/27.51ozs	R410A/37.04ozs	R410A/28.92ozs	
Connection wiring	A	12AWGx3	12AWGx3	12AWGx3	12AWGx3	12AWGx3	12AWGx3	
Min. Circuit Ampacity (MCA)		20	20	20	20	20	20	
Control type		Electronic Control	Electronic Control	Electronic Control	Electronic Control	Electronic Control	Electronic Control	
Operation temp	indoor(cold/warm)	°F	62°F-90°F/32°F-80°F	62°F-90°F/32°F-80°F	62°F-90°F/32°F-80°F	62°F-90°F/32°F-80°F	62°F-90°F/32°F-80°F	62°F-90°F/32°F-80°F
	outdoor(cold/warm)	°F	64°F-109°F/23°F-76°F	64°F-109°F/23°F-76°F	64°F-109°F/23°F-76°F	64°F-109°F/23°F-76°F	64°F-109°F/23°F-76°F	64°F-109°F/23°F-76°F
Application area (Cooling Standard)	sq. ft	129.17-193.75	129.17-193.75	172-248	172-248	215-312	215-312	
Application area (Cooling EPA)	sq. ft	350-400	350-400	450-500	450-550	550-700	550-700	
Dimension(W*D*H)	in	42x21x16	42x21x16	42x21x16	42x21x16	42x21x16	42x21x16	
Packing (W*D*H)	in	44.4x25.2x19.3	44.4x25.2x19.3	44.4x25.2x19.3	44.4x25.2x19.3	44.4x25.2x19.3	44.4x25.2x19.3	
Net/Gross weight	lb	104.5/129	101/125.4	115.7/140.2	111.8/136.2	116.4/140.9	112.9/137.3	
Power cord length	ft	6.5	6.23	6.5	6.5	6.5	6.5	



Preserving resources remains our top priority, so we've printed this piece on recycled materials.

Test conditions are based on AHRI 210/240. Specifications are subject to change without notice. Manufacturer reserves the right to discontinue, or change at any time specifications or design without notice and without incurring obligations. ©2016. All rights reserved.

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Cooper & Hunter

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