

PTAC



- Auto Restart Fresh
- Air Ventilation Auto
- Defrost LED
- Display Digital
- Temperature Control
- Wireless Function
- Constant Fan Function
- Fresh Air Vent*



PTAC

Packaged Terminal Air Conditioner
Heat Pump with Heat Strip



Up to 11.4 EER



Power Cord included

*To Access Fresh Air Vent requires removal of unit from wall sleeve

Customer model			CH-PTW-09HPGF	CH-PTW-12HPGF	CH-PTW-HE15HP
Power supply		V-Ph-Hz	230/208V,1Ph,60Hz	230/208V,1Ph,60Hz	230/208V,1Ph,60Hz
Cooling	Capacity	Btu/h	9,300/9,200	12,000/11,800	14,700/14,500
	Input	W	820/810	1,040/1,020	1,390/1,370
	Current	A	4.2/4.6	5.3/5.8	6.5/7.4
	EER	Btu/h/W	11.4	10.5	10.6
Heating(PTC)	Capacity	Btu/h	10,900/8,900	10,900/8,900	10,900/8,900
	Input(Heater)	W	3,500/2,897	3,500/2,897	3,500/2,897
	Current	A	15.3/13.7	15.3/13.7	15.3/13.7
Heating(Heat pump)	Capacity	Btu/h	8,100/7,900	10,800/10,500	13,500/13,200
	Input	W	720/690	890/850	1,170/1,120
	Current	A	3.9/4.3	5.0/5.3	6.0/6.4
	COP	W/W	3.40	3.2	3.20
Starting current		A	45.9	45.9	45.9
Moisture removal		L/h	0.54	1.35	2.05
Indoor side noise level (Hi/Mi/Lo)		dB(A)	50/0/49.5	52/0/51.5	53/0/52.5
Outdoor side noise level(Hi)		dB(A)	64	67	67
Refrigerant type	Refrigerant type	R32	R32	R32	R32
	oz	15.168	26.808	31.747	
Design pressure		psi	300/580	300/580	300/580
Operation temp	indoor(cooling/heating)	°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(cooling/heating)	°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
Dimension(W*D*H)		in	42.01x20.94x15.98	42.01x20.94x15.98	42.01x20.94x15.98
Packing(W*D*H)		in	44.49x24.61x19.29	44.49x24.61x19.29	44.49x24.61x19.29
Net/Gross weight		lb	99.21/108.03	110.23/119.05	113.54/122.36



Hotels | Motels | Hospitals | Offices | Sunrooms | Assisted Living Facilities



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

Units must be registered for Limited Warranty within 60 days of installation. For more information and Warranty Registration visit www.cooperandhunter.us

Manufacturer reserves the right to discontinue or change the specifications or design at any time without notice and without incurring obligations.
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Common PTAC Uses



Hotels



Sunrooms



Assisted Living Facilities



Motels



Hospitals



Offices

PTAC Accessories



Optional Accessories

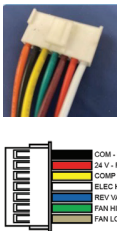
- Foldable Wall Sleeve
- Architectural Grille

PTAC Controls

With the Cooper&Hunter PTAC, you can choose which control option works for you



10 pin 24V Thermostat
Compatible with (FrontDesk)



Wired or Wireless Thermostat



Third-party Wired and Wireless
Thermostats (24V)

How it Works

PTACs create heat using a **heat pump** and/or **heat strip** (electric heat).

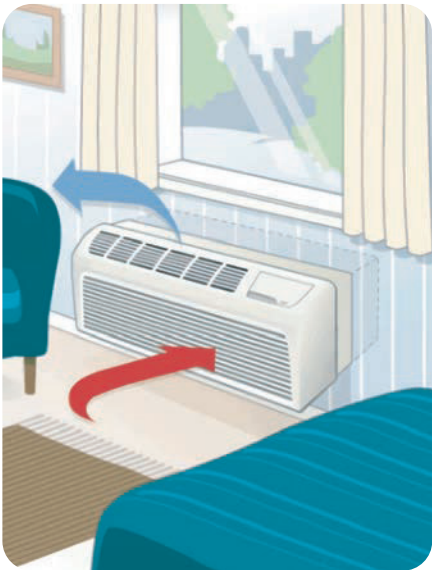
Heat Pump

The heat pump reverses the cooling cycle on the air conditioner. The refrigerant is used to heat the coils and, after the air passes over the hot coils, the heated air is pushed back into the room. This type of system is ideal for warmer climates.

Heat Strip

Heat Strip Units have a heating element near the vents that is heated using electricity. The air is heated when it passes over the element.

C&H PTAC units with a **heat pump** also include a back up **heat strip** for cooler winter temperatures.

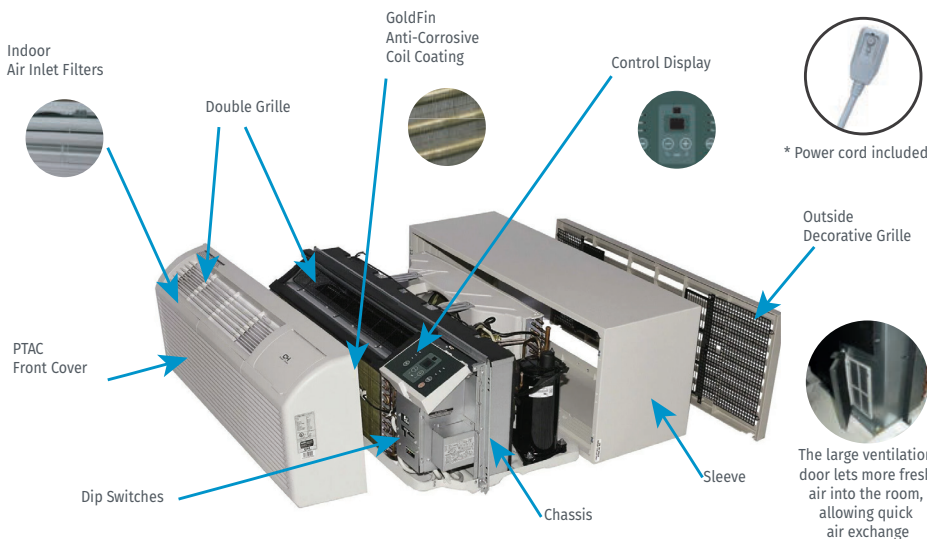


PTAC INTERIOR



PTAC EXTERIOR

PTAC Components



Unit Dimensions

