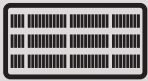




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**PTAC UNIT**  
ON-OFF PTAC  
HEATING SERIES



[www.everwellparts.com](http://www.everwellparts.com)

Miami - Florida



**ON-OFF PTAC Heating Series Technical Specifications**

Model		EPS-07ANR1-C	EPS-09ANR1-C	EPS-12ANR1-C	EPS-15ANR1-C	
Power Supply		V/Ph/Hz	208-230V/1/60	208-230V/1/60	208-230V/1/60	208-230V/1/60
Cooling	Capacity	Btu/h	6800/7200	9300/9500	11800/12000	14300/14500
	EER	Btu/w.h	11.9/11.9	11.7/11.4	10.7/10.5	10.2/10.2
	Power Input	W	570/605	795/835	1100/1140	1400/1420
	Rated Current	A	2.8/2.7	3.9/3.7	5.4/5.1	6.8/6.3
Heating	Capacity	W	6100/6400	8300/8500	10800/11000	13200/13600
	COP	W/W	3.34/3.35	3.55/3.51	3.51/3.39	3.35/3.38
	Power Input	W	535/560	685/710	900/950	1155/1180
	Rated Current	A	2.6/2.5	3.3/3.1	4.5/4.2	5.6/5.2
Electric Heater (Optional)		W	230V 3KW	230V 3KW	230V 3KW	230V 5KW
Power Line Specification		A	240V/20A	240V/20A	240V/20A	240V/30A
Max. Input Consumption		W	740	1040	1460	1760
Max. current		A	3.9	5.1	7.3	8.9
Max. input consumption (electric heating mode)		W	3.05	3.05	3.05	5.05
Operation Control (Optional)		-	Remote Control	Remote Control	Remote Control	Remote Control
Indoor Coil	Number of Row	-	3	3	3	3
	Fin Spacing	mm	1.6mm	1.6mm	1.6mm	1.6mm
	Fin Material	-	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum
	Tube Outside Diameter	mm	φ7	φ7	φ7	φ7
	Tube Material	-	φ7×0.24+0.18×C	φ7×0.24+0.18×C	φ7×0.24+0.18×C	φ7×0.24+0.18×C
	Coil Width x Height x Depth	mm	26.74x252x705.4	40.11x252x705.4	40.11x252x705.4	40.11x252x705.4
	Number of circuit	-	4	4	4	4
Indoor Fan Motor	Brand	-	-	-	-	-
	Model	-	YDK-25-4P2	YDK-25-4P2	YDK-30-4P2	YDK-30-4P2-4
	Input	W	55	55	64	64
	Capacitor	μF	1.5	1.5	1.5	1.5
	Speed(Hi/Lo)	rpm	750/650	750/650	1050/850	1050/850
	Indoor air flow (Hi/Lo)	CFM	410/365	410/365	470/410	470/410
Indoor noise level (Hi/Lo)		dB(A)	45/35	45/35	48/42	48/45
Outdoor Coil	Number of Row	-	3	3	3	3
	Fin Spacing	mm	1.4	1.6	1.6	1.6
	Fin Material	-	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum
	Tube Outside Diameter	mm	φ7	φ7	φ7	φ7
	Tube Material	-	φ7×0.24+0.18×C	φ7×0.24+0.18×C	φ7×0.24+0.18×C	φ7×0.24+0.18×C
	Coil Width x Height x Depth	mm	40.11x335x679.4	40.11x335x679.4	40.11x335x679.4	40.11x335x679.4
	Number of Circuit	-	4	4	4	4
Compressor	Brand	-	RECHI	RECHI	RECHI	GMCC
	Model	-	39B142G	39B202AD&59KZ	44B282A	ASM135N1UDZ
	Type	-	Rotary	Rotary	Rotary	Rotary
	Capacitor	μF	15	25	25	40
Outdoor Fan Motor	Brand	-	-	-	-	-
	Model	-	YDK-55-4P2	YDK-55-4P2	YDK-55-4P2	YDK-65-4P2-1
	Input	W	95	95	95	100
	Capacitor	μF	3	3	3	3
	Speed	rpm	1600	1600	1600	1680
Outdoor Noise Level		dB(A)	66	66	66	66
Net Dimension (W×H×D)		mm	1066*535*408	1066*535*408	1066*535*408	1066*535*408
Packing Dimension (WxHxD)		mm	1150*630*480	1150*630*480	1150*630*480	1150*630*480
Unit Weight	Net	LBS	99	104	110	112
	Gross	LBS	112	117	123	126
Refrigerant	Type		R410A	R410A	R410A	R410A
	Charge	oz	29.6	32.8	33.5	34.2
Operation Temperature Range		°C	16-32	16-32	16-32	16-32
Ambient Temperature Range		°C	~46.1	~46.1	~46.1	~46.1
Application Area		m2	<10	10~18	10~18	18~25
Loading Qty (20'/40'/40'HQ)		Set	72/152/190	72/152/190	72/152/190	72/152/190



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