

Specifications of DC Inverter PTAC

Model name		Set	IPTAC09	IPTAC12	IPTAC18
Power supply		V/Hz/Ph	208-240/50 (60) /1		
Norminal Cooling	Capacity	Btu/h	9000	12000	17100
	Capacity	W	2600	3500	5000
	Input	W	750	1045	1800
	Rated current	A	3.5	4.9	8.6
	EER	Btu/h.W	12.00	11.50	9.50
	EER	W/W	3.47	3.35	2.78
Moisture Removal		l/h	0.7	1.1	1.7
Max. input consumption		W	1100	1350	2300
Max. current		A	5.2	6.7	11
Operation Control		-	Micro processor based digital LCD display		
Indoor air flow (Hi/Lo)		m ³ /h	600/540	600/540	700/560
Indoor noise level (Hi/Lo)		dB(A)	43/38	43/38	45/39
Compressor	Brand	-	Panasonic/Mitsubishi		
	Type	-	Rotary		
Outdoor noise level		dB(A)	67	67	68
Unit weight	Net	kg	56	58	61
Refrigerant	Type	-	R410a		
Operation temperature range		°C	16~32		
Ambient temperature range		°C	18~46		
Application area		m ²	10-18	15-24	18-28
Unit dimension (L*W*H)	Net	mm	1070*550*530	1070*550*530	1070*550*530
	Packing	mm	1180*700*610	1180*700*610	1180*700*610

Remark:

Rating conditions of cooling, indoor temperature: 27°C DB/19°C WB, outdoor temperature: 35°C DB/24°C WB;

Fresh air function is optional.

The above design and specifications are subject to change without prior notice for product improvement.

