



INVERTER WALLPACK



Wall Packs

Residential. Office. Hospitality.

Inverter Air Conditioning for PTAC Applications

Proven Operating Efficiency | Wireless Remote Control
Ease Of Maintenance | Sturdy Construction

Models CPI-12 (12k BTU) | CPI-15 (15k BTU)

DC Inverter

Professional installation recommended - R410A Refrigerant - 220v Applications
Consult your Air Conditioning professional for more details. See reverse for product information.



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REFRIGERATION, AIR CONDITIONING & VENTILATION SUPPLIER

ComfortBreeze Inverter Wall Pack Specifications

Model			CPI-12	CPI-15
Power Supply		V/Ph/Hz	208/230V/1/60	208/230V/1/60
Cooling	Capacity	BTU/h	12000/12200	15000/15200
	EER	/	/	/
	Power input	W	1100/1180	1450/1470
	Rated current	A	5.2/5.4	6.4/7.0
Electric heater(Optional)		W	230V 3.6/ (2+3) KW	230V (2+3) /3.6KW
Moisture Removal		l/h	1.45	1.45
Max. Input Consumption		W	1450	1450
Max. Current		A	7	7
Remote Control Operation (Optional)			Remote Control/Wired/ Wireless Wall Thermostat	Remote Control/Wired/ Wireless Wall Thermostat
Indoor Coil	Number of Rows		3	3
	Fin Spacing	mm	1.6mm	1.6mm
	Fin material		Hydrophilic Aluminum	Hydrophilic Aluminum
	Tube outside diameter	mm	φ7	φ7
	Tube material		φ7×0.24+0.18×C	φ7×0.24+0.18×C
	Coil Width x Height x Depth	mm	40.11x252x705.4	40.11x252x705.4
Indoor Fan Motor	Number of Circuits		4	4
	Input	W	64	64
	Capacitor	uF	1.5	1.5
	Speed(Hi/Lo)	RPM	1050/850	1050/850
Indoor Air Flow (Hi/Lo)		CFM	405/333	405/333
Indoor Noise Level (Hi/Lo)		dB(A)	44/36	44/36
Outdoor Coil	Number of rows		3	3
	Fin Spacing	mm	1.6mm	1.6mm
	Fin Material		Hydrophilic Aluminum	Hydrophilic Aluminum
	Tube Outside Diameter	mm	φ7	φ7
	Tube Material		φ7×0.24+0.18×C	φ7×0.24+0.18×C
	Coil Widthx Height x Depth	mm	40.11x335x679.4	40.11x335x679.4
Number of Circuits		4	4	
Compressor	Brand		MITSUBISHI	MITSUBISHI
	Model		SNB130FGAMC	SNB130FGAMC
	Type		Rotary	Rotary
Outdoor Fan Motor	Capacitor	mF	/	/
	Input	W	135/80	135/80
	Capacitor	uF	3	3
	Speed	rpm	1600/1450	1600/1450
Outdoor Noise Level		dB(A)	66/60	66/60
Net Dimensions (W×H×D)		mm	1066*535*408	1066*535*408
Packing Dimensions (WxHxD)		mm	1150*630*480	1150*630*480
Unit Weight	Net	LBS	110	110
	Gross	LBS	123	123
Refrigerant	Type		R410A	R410A
	Charge	g	950	950
Operation Temperature Range		°C	16-32	16-32
Ambient Temperature Range		°C	~46.1	~46.1
Application Area		m2	10~20	18~25

Product specifications subject to change without notice.

DC Inverter



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