

### AUX R32 - The Free Match Inverter Series - AFEB12HP230V1CC

Job Name \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_  
 Purchaser \_\_\_\_\_ Engineer \_\_\_\_\_  
 For  Reference  Approval   
 Submitted to \_\_\_\_\_ Construction \_\_\_\_\_  
 Unit Designation \_\_\_\_\_ Schedule # \_\_\_\_\_



- ❖ Square panel
- ❖ Fresh air intake
- ❖ Detachable air guide vane
- ❖ New anti-leakage water pan
- ❖ Health filter
- ❖ Built-in pump
- ❖ Compact body
- ❖ Digital display
- ❖ 360° air supply
- ❖ Wifi control (Optional)

Indoor Unit		AFEB12HP230V1CC	
Capacity	Cooling	Btu/h	12000
	Heating	Btu/h	12000
Electric Data	Power Supply	V~Hz/Ph	208~230,60,1
	Input Current	A	0.2
Indoor Unit	Air Flow Rate (Hi/Mi/Lo)	CFM	412/365/312
	Sound Pressure Level	dB(A)	40
	Net Dimensions	inch	22.44×22.44×10.24
		mm	570×570×260
	Package Dimensions	inch	28.35×25.59×11.42
		mm	720×650×290
	Net Dimension (Panel)	inch	25.59×25.59×2.17
		mm	650×650×55
	Packing Dimension (Panel)	inch	27.95×27.95×3.15
		mm	710×710×80
Net/Gross(body)	lbs	30.9/37.5	
	lbs	4.9/8.2	
Piping Diameter	Liquid Side	In.[mm]	1/4[6.35]
	Gas Side	In.[mm]	3/8[9.52]

### Remarks:

- 1.All specifications are subject to change by the manufacturer without prior notice.
- 2.All units are being tested and comply to ISO5151.
- 3.Sound pressure levels are measured in anechoic chamber.  
 During actual operation, sound pressure level will be higher as a result of room specification condition.
- 4.Data from AUX lab,08/03/24, Data may change according to test surroundings, AUX reserves right of explanation on data.



## Dimensions

Indoor Unit

AFEB12HP230V1CC

