

### AUX R32 - The Free Match Inverter Series - AFEB12HP230V1CH

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



❖ AHRI No:214290020

							
Micro Vent <small>(Not in 20seer 36K)</small>	4D Wind	Voice Control <small>(Besides seer25 24K)</small>	Auto Cleaning	WIFI Function	High Air Flow Panel	Easy Installation	ECO

Specifications				
Indoor Unit				AFEB12HP230V1CH
AHRI Certified Reference Number				214290020
Cooling	Power Input	Rated	W	1016
	Moisture Removal	Kg/h		1
Heating	Power Input at 47°F	Rated	W	974
Indoor Unit	Air Flow Rate (SH/H/M/L/Q)		CFM	380/330/302/273/193
	Sound Pressure Level	Cooling	dB(A)	43/40/36/33/27
		Heating	dB(A)	43/40/36/33
	Package Dimensions	H	In.[mm]	11-13/16 [300]
		W	In.[mm]	35-15/64 [895]
		D	In.[mm]	14-39/64 [371]
	Net Dimensions	H	In.[mm]	8-27/64 [214]
		W	In.[mm]	32-53/64 [834]
D		In.[mm]	11-13/16 [300]	
	Net Weight	lbs[kg]		18.8 [8.5]
Piping Diameter	Gas(O.D)	In.[mm]		3/8 [9.52]
	Liquid(O.D)	In.[mm]		1/4 [6.35]
	Indoor Drain	In.[mm]		5/8 [15.88]

### 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,05/03/24, Data may change according to test surroundings, AUX reserves right of explanation on data.





# Dimensions

Indoor Unit  
AFE12HP230V1CH

