

SUBMITTAL DATA

Cooling Only, Cooling w/ Electric Heating & Heat Pump Models
7,000 to 12,000 BTU/H 115V, 208/230V Through-The-Wall Air Conditioner

Job Name	Location	Date
Purchaser	Engineer	
Submitted to	For	
Unit Designation	Schedule No.	



Indoor unit



IR Remote Control

GENERAL FEATURES

- Industry Standard Size (26" x 15 5/8"), Designed to easily install in most standard wall sleeves. Fits GE AJ Series, Sanyo STB Series, Amana PB Series, etc. (Contractor must verify)
- Electronic Touch Pad
- IR Remote Control
- LCDI Power Cord
- Condensate Slinger Ring Disposal
- New R32 Refrigerant

SPECIFICATIONS

Model Number	Capacity (BTU/H)			EER	COP	Dehumidification (Pints/Hr)	Indoor Fan CFM (Hi/Med/Low)
	Cooling	Heating					
		Rev. Cycle	Electric				
Cooling Only Models							
GAC09AAA6NRNB2D	9,500	-	-	9.8	-	2.32	282/259/235
GAC12AAA6NRNB2D	12,000	-	-	9.8	-	2.32	282/259/235
GAC09AAD6NRNB2D	9,200/9,400	-	-	10.2/10	-	2.32	282/259/235
GAC12AAD6NRNB2D	11,800/12,000	-	-	9.8/9.8	-	3.49	271/247/224
Cooling with Electric Heat Models							
GAE09AAD6NRNB2D	9,200/9,400	-	10,065/12,283	10/10	-	2.32	282/259/235
GAE12AAD6NRNB2D	12,200/12,600	-	10,065/12,283	9.6/9.6	-	3.49	271/247/224
Heat Pump Models							
GAA09AAA6NRNB2D	9000	8,500	4,230	9.8	2.99	2.32	271/247/224
GAA07AAD6NRNB2D	7,300/7,700	6,600/6,800	10,065/12,283	10.6/10.4	3.1/3.1	1.37	282/259/235
GAA09AAD6NRNB2D	9,100/9,300	8,600/8,800	10,065/12,283	9.7/9.7	2.99/2.99	2.32	271/247/224
GAA12AAD6NRNB2D	11,800/12,000	11,200/11,400	10,065/12,283	9.6/9.6	2.81/2.81	3.49	271/247/224

Electrical Specification								
Model Number	Voltage	Input Power (Watts)			Current (Amps)		Max Fuse Size	Receptacle Configuration
		Cooling	Elec. Heating	Rev. Cycle	Cooling	Heating		
Cooling Only Models								
GAC09AAA6NRNB2D	115V	950	-	-	8.4	-	15	NEMA 5-15P
GAC12AAA6NRNB2D	115V	1225	-	-	11	-	15	NEMA 5-15P
GAC09AAD6NRNB2D	208/230V	920/940	-	-	4.1/4.4	-	15	NEMA 6-15P
GAC12AAD6NRNB2D	208/230V	1245/1285	-	-	6.1/5.7	-	15	NEMA 6-15P
Cooling with Electric Heat Models								
GAE09AAD6NRNB2D	208/230V	920/940	2950/3600	-	4.1/4.4	14.2/15.7	20	NEMA 6-20P
GAE12AAD6NRNB2D	208/230V	1245/1285	2950/3600	-	6.1/5.7	14.2/15.7	20	NEMA 6-20P
Heat Pump Models								
GAA09AAA6NRNB2D	115V	920	1,240	830	8.4	7.6	15	NEMA 5-15P
GAA07AAD6NRNB2D	208/230V	690/740	2950/3600	620/640	3.5/3.3	3.1/2.9	20	NEMA 6-20P
GAA09AAD6NRNB2D	208/230V	940/960	2950/3600	840/860	4.8/4.4	4.3/4.0	20	NEMA 6-20P
GAA12AAD6NRNB2D	208/230V	1230/1255	2950/3600	1165/1185	6.1/5.6	5.9/5.4	20	NEMA 6-20P

DIMENSIONS & ACCESSORIES

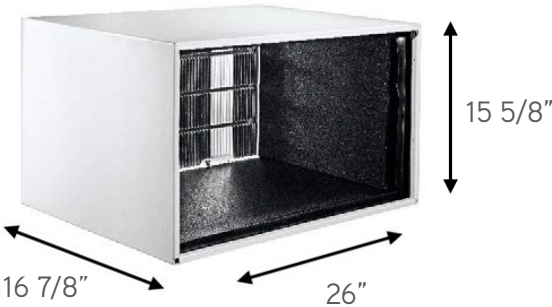


Receptacle Configurations

Receptacle Configuration				
Model Number	Voltage	Electric Heater	Amperage	Receptacle Type
Cooling Only Models				
GAC09AAA6NRNB2D	115V		15	A
GAC12AAA6NRNB2D	115V		15	A
GAC09AAD6NRNB2D	208/230V		15	B
GAC12AAD6NRNB2D	208/230V		15	B
Cooling with Electric Heat Models				
GAE09AAD6NRNB2D	208/230V	2950/3600	20	C
GAE12AAD6NRNB2D	208/230V	2950/3600	20	C
Heat Pump Models				
GAA09AAA6NRNB2D	115V	1240	15	A
GAA07AAD6NRNB2D	208/230V	2950/3600	20	C
GAA09AAD6NRNB2D	208/230V	2950/3600	20	C
GAA12AAD6NRNB2D	208/230V	2950/3600	20	C

-  A
Parallel: 15 Amps, 125 Volts
-  B
Tandem
15 Amps, 250 Volts
-  C
Perpendicular
20 Amps, 250 Volts

Accessories	
26TWSLEEVE	Heavy Galvanized Metal Wall Sleeve 26"W x 15-5/8"H x 16-7/8"D -Includes Copper Drain Kit
GRILLES (OPTIONAL)	Stamped Aluminum or Architectural Exterior Grille



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