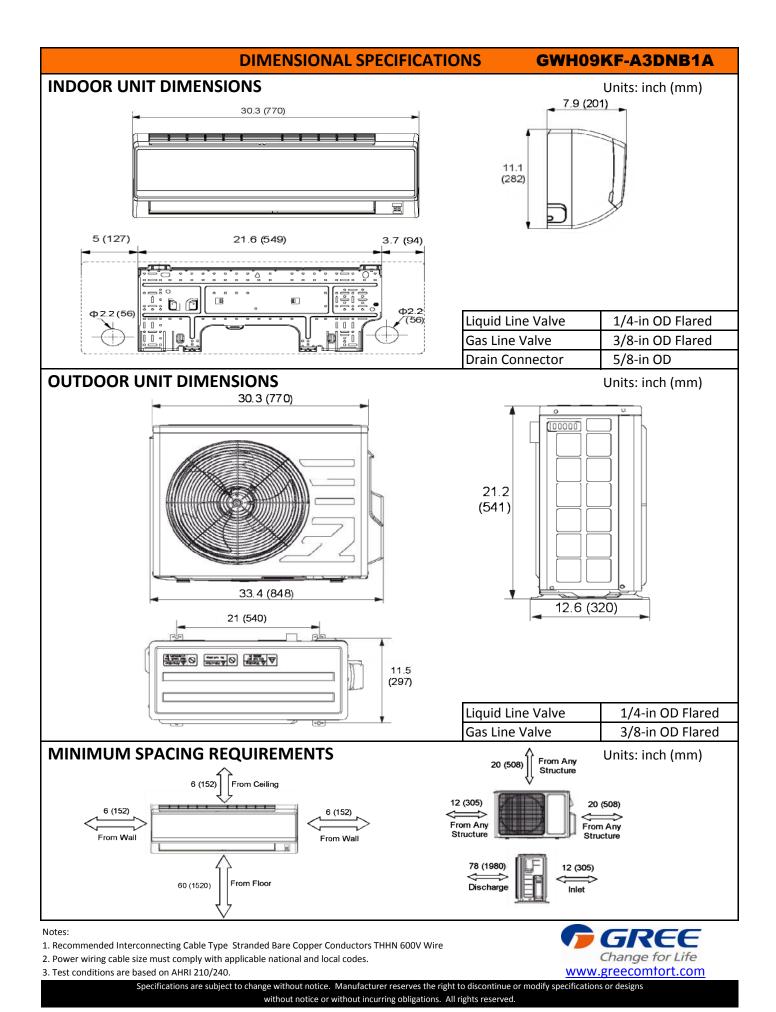




Submittal Dat	a: GWH09K	F-A3DNB1A	9,000 BTU,	/H Wall Mounte	d Heat- Pump System
Job Name			Location Date		
Purchaser			Engineer		
Submitted To			For Reference Approval Construction		
Unit Designation			Schedule No.		
GENERAL FEATURES					
-Compact and Quiet D	esign				
-High Efficiency - 16 SEER					
-DC Inverter Technology					1
-Wireless Remote with LCD Display					
-Low Ambient Cooling			(* L		10
-Comfortable Sleep Mode				Gree	
-Intelligent Defrost					energia, ani Anna
-5 year Limited Parts V				P	
		Indoor Unit Data			
Cooling	System Ratings		Fan Motor	Output Power	or Unit Data 10 W
Rated Capacity		9,000 BTU/H		FLA	0.4 A
Capacity Range		3,500-11,000 BTU/H		1 2/1	0.477
Power Input (Max)		1,100 W	Airflow		
SEER		1,100 11	Cooling Wet (Lo/Hi)		188/329 CFM
EER		12.0	Heating Dry (Lo/Hi)		188/329 CFM
Heating at 47° F			Sound Pressure Level		
•	Rated Capacity 9,800 BTU/H				32/40 db(A)
Capacity Range		2,500-11,000 BTU/H	Heating (Lo/Hi)		32/40 db(A)
Power Input (Max)			Dimensions & Weights		
HSPF			Unit Dimensions (LxHxD) 30.3 x 11.1 x 7.9-in		
COP		3.5	Weight (Ne		19/25 LBS
Heating at 17° F			Outdoor Unit Data		
Rated Capacity	•		Compressor		DC Inverter Driven Rotary
Capacity (Max)		11,900 BTU/H	Refrigerant		R410A
Power Input (Max)		1,500 W	Fan Motor Output Power		30 W
COP		2.1		FLA	0.2 A
			Sound Press	sure	
Operating Range			Cooling		53 db(A)
Cooling	(Max)	113°F (45 C)	Heating		53 db(A)
-	(Min)	64°F (18 C)	Dimensions	& Weights	
Heating	(Max)	75°F (24 C)		sions (LxHxD)	33.4 x 21.2 x 12.6-in
-	(Min)	5°F (-15 C)	Weight (Ne	et/Shipping)	75/84 LBS
Power Supply			Refrigerant I	Piping Data	
Normal Operational Voltage 115 V, 1 Phase, 60 Hz			Gas Pipe Size (OD) 3/8-in		
Voltage Range 103-127 V		Liquid Pipe Size (OD) 1/4			
Main Power Wire Size 12-2 AWG		Connection Method Flare		Flared	
Interconnecting Cable Wire Size 14-4 AWG			MAX Refrigerant Pipe Length 66-ft		
MCA 13.0 A		MIN Refrigerant Pipe Length 10-ft			
MOCP/Breaker Size		20 A	MAX Refrig	jerant Pipe Height D	Difference 33-ft
YEAR	INVER			CERTIFIED	



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