



Change for Life

Submittal Data : IDU Gree wall type Heat Pump System GWH18QD-D3DNB8E GWH18QD-D3DNA6E/O

Job Name : _____ Date : _____

Engineer : _____ Submitted to : _____

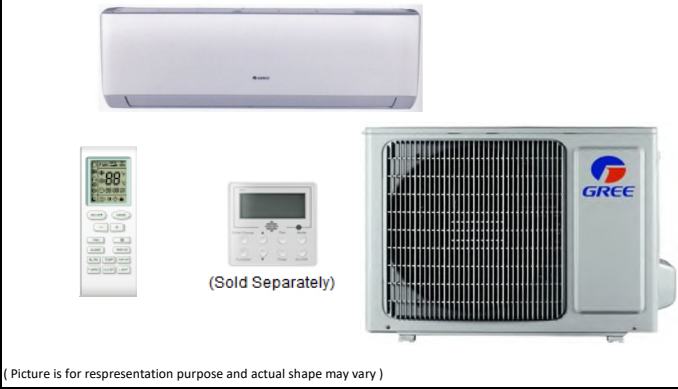
Location : _____ Submitted by : _____

Tag # : _____ Schedule / Drawing # : _____

For : Reference Approval Construction

GENERAL FEATURES

- * Compact and Quite Design
- * Wireless Remote with LCD Display
- * Wired Programmable Controller (Optional)
- * Wifi Control capability
- * Power supply from Outdoor unit
- * Auto Swing (Vertical Auto Swing)
- * Low ambient cooling down to 0F
- * Intelligent Defrost
- * Refrigerant 410a
- * Electronic expansion valve
- * 10 Years unlimited parts warranty.



(Picture is for representation purpose and actual shape may vary)

Cooling		Indoor Unit Data		
Rated Capacity	18,000 Btu/h	Air Flow Volume	800/685/580/480	m ³ /h
Capacity Range	7,165 ~ 20,000 Btu/hr	Sound Pressure Level	46/42/39/35	dB(A)
Power Input (Max)	2,600 W	Fan motor output power	30	W
SEER	16	Fan motor RLA	0.30	A
HSPF	9			

Heating		Outdoor Unit Data		
Heating Capacity	19,000 Btu/h	Power supply	230V-1Ph -60Hz	
Capacity Range	7,336 ~ 23,500 Btu/hr	Compressor RLA	12.08	A
Power Input (Max)	2,600 W	Sound Pressure Level	56	dB(A)
COP	2.78 W/W	MOCP	25	A
EER	9.0	MCA	16	A
Set Temperature Range	16 ~ 30 °C	Ambient temp range cooling /heating °C	-18 ~ 46	-20 ~ 24

Physical & Piping

Indoor Unit			
Unit Dimensions (LxHxD)	970x300x224	Liquid/Gas connection	1/4 1/2 in
Weight	36 lb	Additional Charge	0.2 Oz/ft
Outdoor Unit		Refrigerant Charge	3.08Lb Good for 24 ft R-410A
Unit Dimensions (LxHxD)	955x700x396	Maximum length	82.00 ft
Weight	106 lb	Maximum Height	33.00 ft



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Manufacturer has right to change the data without notice, please refer to the name plate of the unit.

8. Installation

8.1 Installation Dimension Diagram

