



Change for Life

**Submittal Data : IDU Gree Slim Ducted** **GFH<21>EA-D3DNA1A/I**

Job Name : \_\_\_\_\_ Date : \_\_\_\_\_

Engineer : \_\_\_\_\_ Submitted to : \_\_\_\_\_

Location : \_\_\_\_\_ Submitted by : \_\_\_\_\_

Tag # : \_\_\_\_\_ Schedule / Drawing # : \_\_\_\_\_

For :  Reference  Approval  Construction

**GENERAL FEATURES**

- \* Quite Operation - Multi-Speed Fan
- \* Medium Static Pressure Capablity
- \* Slim Line Construction 7 - 7/8 in. high
- \* Internal Condensate Drain Pump
- \* Flexible Return air from bottom or rear.
- \* Wired Remote Controller
- \* Flare connection
- \* Condensate Overflow Protection



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

Cooling	Air Flow
---------	----------

Cooling Capacity	20,400 Btu/h	Air Flow Volume	588.5/ /441.375/ /323.675/ CFM
Cooling fan motor Speed	985/800/680 r/min	Sound Pressure Level	42/ /38/ /34/ dB(A)
Recommended Power Cable(Core)	4	Sound Power Level	52/ /48/ /44/ dB(A)
Cross-sectional Area of Power Cable Conductor	AWG18<0.82>		

Electrical	
------------	--

Heating			
Heating Capacity	22,600 Btu/h	Power supply	230V-1Ph -60Hz
		Fuse Current	3.15 A
		Fan Motor Power Output	22.5 W
		Number of fans	4 N

Set Temperature Range ° F	61 ~ 86
---------------------------	---------

Physical & Piping			
-------------------	--	--	--

Dimension of Outline (WxDxH)	1100x615x200 mm	Liquid Line connection	3/8 in
Net Weight	31 kg	Gas connection	5/8 in



1-833-666-GREE  
[www.greevac.ca](http://www.greevac.ca)

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