

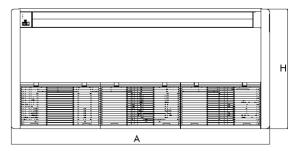
GREE

Change for Life		Multi-Room Ductless systems		
Submittal Data: FLR1	8HP230V1AF	18,000 BTU/H Universal Floor/Ceiling Unit		
Job Name		Location Date		
Purchaser		Engineer		
Submitted To		For Reference	Approval Construction	
Unit Designation		Schedule No.		
GENERAL FEATURES				
-Floor Stand or Ceiling Mount				
-Quiet Operation -Multi-Speed Fan -4-way Discharge Air Flow			and the second s	
-Swing Louvers		Hilling		
-Remote Control Lockout				
-Wired and Wireless Remote Controlle	rs		Garce	
-Limited 5 yr. Parts Warranty		And the second		
Custom De	skinge	Dhariad Considerations		
System Ra Cooling*	atings	Pnysica	al Specifications	
Rated Capacity	17,065 BTU/H	Unit Dimensions (LxHxD)	48.0 x 27.5 x 9.0 -in	
Trailed Suppliers	,		1220 x 700 x 225-mm	
Heating*				
Rated Capacity	18,772 BTU/H	Weight (Net/Shipping)	88/110 LBS	
Sound Pressure (Hi/Lo)**		Drain Size (OD)	0.67-in	
Cooling	45/40 dbA		17-mm	
Heating	45/40 dbA			
Air Flow (max)				
Indoor Fan	559 CFM			
maoor ran	555 OI W			
Electrical F	Ratings	Refrigerant Piping Data		
Fan Motor		Refrigerant Type	R410A	
Output Power	110 W	Tronigorant Typo	11410/1	
FLA	0.56 A	Gas Pipe Size (OD)	1/2-in	
		1 (3-)	.	
Power Supply		Liquid Pipe Size (OD)	1/4-in	
Normal Operational Voltage	208/230 V, 1 Phase, 60 Hz			
Voltage Range	187 - 253 V	Connection Method	Flared	
MCA	1.0 A			
Interconnecting Cable Wire Size	14-4 AWG			
		* Test conditions are based on AHI		
		**Sound Power ratings are per AHI	RI 2/U and AHRI 350	
R41107A	CERTIFIED 100 www.ahridirectory.org	(ETD)		
non executions are supported to the support of the			LISTED	

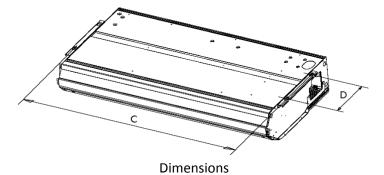
18,000 BTUH MODEL

Model # FLR18HP230V1AF 18,000 BTUH 230V







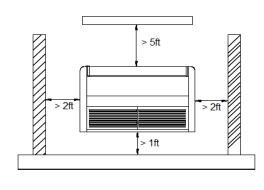


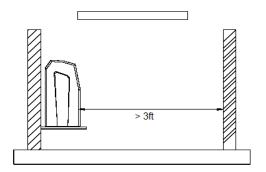
(mm)
(inches)

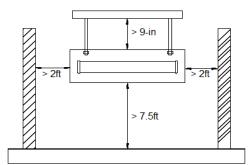
Α	В	С	D	Н	Н
1220	225	1158	280	700	700
48.0	8.9	45.6	11.0	27.6	27.6

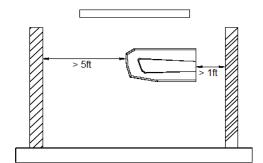
Note: Size refrigerant lines based on evaporator port sizes.

MINIMUM CLEARANCE









Notes:

- 1. Recommended Interconnecting Cable Type Stranded Bare Copper Conductors THHN 600V Unshielded Wire
- 2. Power wiring cable size must comply with applicable national and local codes.
- 3. Test conditions are based on AHRI 210/240.



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