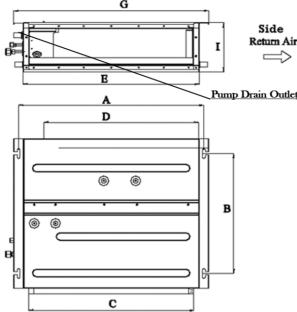
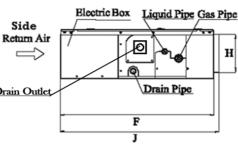


GREE		Multi-Room Ductless systems				
Submittal Data: DUCT	18HP230V1AD	18,000 BTI	J/H Ceiling Ca	ssette		
Job Name		Location		Date		
Purchaser		Engineer				
Submitted To		For	Reference	☐ Approval	☐ Construction	
Unit Designation		Schedule	No.			
GENERAL FEATURES						
-Quiet Operation -Multi-Speed Fan						
-Medium Static Pressure Capability						
-Slim Line Construction 8" high				100		
-Internal Condensate Drain Pump						
-Return Air From Rear Only -XK-19 Wired Controllers						
-Wireless Remote Controllers						
-Sentry Condensate Overflow Protection	on	GEO - GEO. GEO. GEO.				
-Limited 5 yr. Parts Warranty		SERVICE CONTRACTOR CON			GREE State S	
System Ra	tings		Units Spe	ecification & Da	ta	
Cooling*	. 0.					
Rated Capacity	15,300 BTU/H					
		Wired Contro	ller		XK-19	
Heating*						
Rated Capacity	18,700 BTU/H					
Sound Level (Hi/Lo)**		Condensate I	Drain Lift (Heigh	i)	18-in	
Cooling	41/33 dbA				457-mm	
Heating	41/33 dbA		_,			
A:- []/!/		Drain Size (C)D)		1.0-in	
Air Flow (min/max)	204/412 CEM				26-mm	
Indoor Fan	294/412 CFM					
Ext Static Pressure (max/min)	0.040/0.032 inch wg					
Electrical R	atings		Refrige	rant Piping Data		
Fan Motor		Refrigerant	Tyne		R410A	
Output Power	100 W	Reingerani	Турс		KHTOK	
FLA	0.43 A	Gas Pipe S	ize (OD)		1/2-in	
		'	, ,			
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	* Ta-1		IDI 210/242		
			ns are based on Al-			
			railings are per AH	RI 270 and AHRI 350		
R4110/A	ALLE C	CERTIFIED TO WWw.ahridirectory.org				

18,000 BTUH MODEL

Model # DUCT18HP230V1AD 18,000 BTUH 230V





Notes:

Side

- 1. Size refrigerant lines based on evaporator port sizes.
- 2. Refrigerant and Drain pipe configurations vary by unit size.

Dimensions

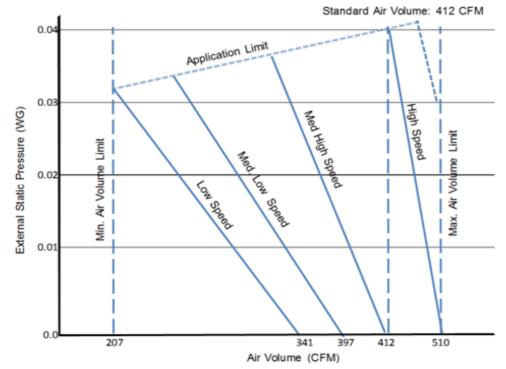
	Α	В	С	D	E	F	G	Н	I	J
(mm)	942	491	862	820	900	615	982	156	200	635
(inches)	37.1	19.3	33.9	32.3	35.4	24.2	38.7	6.1	7.9	25.0

Weight (Net/Gross)

60/79 lbs

INDOOR FAN PEFORMANCE DATA

WG = inches of water guage



- 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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