

GREE	Multi-Room Ductless systems					
Submittal Data: CAS12	12,000 BTU/H Ceiling Cassette					
Job Name		Location	[	Date		
Purchaser		Engineer				
Submitted To		For	Reference	☐ Approval		Construction
Unit Designation		Schedule	No.			
GENERAL FEATURES						
-Quiet Operation -Multi-Speed Fan						
-4-way Discharge Air						
-Internal Condensate Drain Pump			4	,		
-Swing Louver						
-Both Wireless & Wired Remote Control	ers		114			
-Power Failure Recovery						
-Sentry Condensate Overflow Protection	n		4/_	//	100	
-Decorative Grille ( Sold Separately)						
-Limited 5 yr. Parts Warranty					Errer/Curasi	GINCE - WILLIAM CO.
		-			Pareston ¥	Terrer De/Off
System Rat	ings		Units Spe	cification & D	ata	
Cooling*						
Rated Capacity	12,000 BTU/H					
		Wired Contro	oller			XK-19
Heating*						
Rated Capacity	13,000 BTU/H	Air Filter			Netted	polypropylene
Sound Pressure (Hi/Lo)**	•		Condensate Drain Lift (Height)			
Cooling	46/32 dbA					305-mn
Heating	46/32 dbA	Drain Size (OD)				1.2-iı
Ala El con (cola for co.)						31-mn
Air Flow (min/max)	2/5/252 05M					
Indoor Fan	265/353 CFM					
Electrical Ra		Refriger	ant Piping Da	ta		
	J		<u> </u>	1 0		
Fan Motor		Refrigeran	t Type			R410A
Output Power	11 W					
FLA	0.2 A	Gas Pipe S	Size (OD)			3/8-ir
Power Supply		Liquid Pipe	e Size (OD)			1/4-ir
Normal Operational Voltage	208/230 V, 1 Phase, 60 Hz					
Voltage Range	187 - 253 V	Connection	n Method			Flare
MCA	1.0 A					
Interconnecting Cable Wire Size	14-4 AWG					
		* Test condition	ons are based on AH	RI 210/240.		
		**Sound Powe	er ratings are per AH	RI 270 and AHRI 3	350	
R410A	AUDIO	**Sound Powe	er ratings are per AH	RI 270 and AHRI 3	350	<b>T</b>

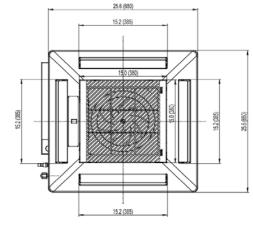


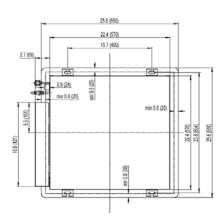


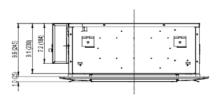
## 12,000 BTUH MODEL

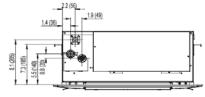
Model # CAS12HP230V1AC 12,000 BTUH 230V

## Units: inch (mm)

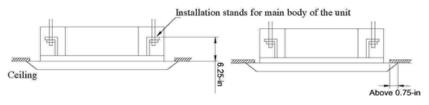






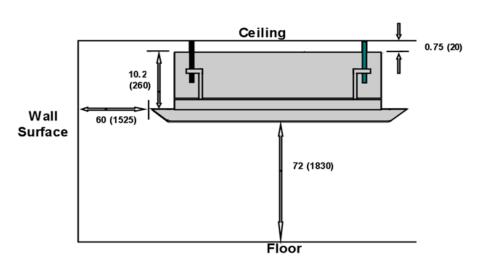


Note: Size refrigerant lines based on evaporator port sizes.



Weight (Net/Gross) 40/51 lbs

## **MINIMUM CLEARANCES**



## 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.