## **Ceiling Cassette**





Gree's +Multi Ceiling Cassette will inconspicuously provide quiet performance through innovative design. The +Multi Ceiling Cassette is extremely suitable for any room, and can be easy installed in suspended ceilings with only a discreet decorative discharge grille visible. Gree's fan technology quietly and evenly distributes conditioned air throughout the room, and an internal condensate pump reliably disposes condensate water to a safe location. The +Multi Ceiling Cassette is ideal for light commercial applications which require comfort control in large, open spaces. Each +Multi Ceiling Cassette can be operated by an infrared remote control or wired tether controller, allowing maximum flexibility for any application.

## Features and Benefits:

- 4-way Discharge Air
- Multi Speed Fan
- Remote Control Lockout
- Swing Louver
- Decorative Discharge Air Grille (sold separately)
- IR Remote Control and Tether Wired Controller
- Power Failure Recovery
- Healthy Filter (Optional)

- Internal Condensate Drain Pump
- Sentry Float Switch
- · Cleanable Air Filter
- Fresh Air Intake ( 24K model only)

Ceiling Cassette Indoor Unit		CAS12HP230V1AC	CAS18HP230V1AC	CAS24HP230V1AC
System Type			Heat Pump	
Nominal Capacity-Cooling	Btu/h	11,946	15,359	22,867
Nominal Capacity-Heating	Btu/h	13,652	17,065	27,304
Power Supply		1/208~230/60	1/208~230/60	1/208~230/60
Running Current	Amps			
Airflow- T/H/M/L	CFM	353	353	694
Sound Pressure Level - T/H/M/L	db (A)	46/44/42	46/44/42	39/37/35
Unit Dimension (WxHxD)	inches	22.5x22.5x9	22.5x22.5x9	33x33x9.5
Package Dimension (WxHxD)	inches	33.5x29x13	33.5x29x13	38x38x13
Net / Gross Weight	lbs	40/51	40/51	62/77
Piping Connections(Suction)	inches	φ3/8	φ1/2	φ5/8
Liquid	inches	φ1/4	φ1/4	φ3/8
		Decorative Discharge Grille		
Part Number - Discharge Grille		CASGRILLE1SM	CASGRILLE1SM	CASGRILLE1LG
Unit Dimension (WxHxD)	inches	25.5x25.5x2	25.5x25.5x2	37.5x37.5x2.5
Package Dimension (WxHxD)	inches	29x26.5x4.5	29x26.5x4.5	41x40.5x5
Net / Gross Weight	lbs	6/8	6/8	6.5/10