



**SYSTEM FEATURES**

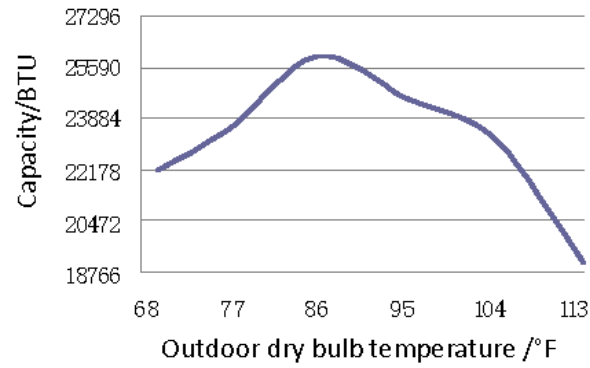
2. Power wiring size must comply with applic	G10
Ultra Low Frequency Torque Control	Yes
Power Factor Correction	Yes
Compressor Type	Rotary
Refrigerant Type	R410A
Basepan With Electric Heater	YES
Compressor With Electric Heater	YES
Outdoor Fin Coating	Acrylic Resin
Intelligent Defrosting	YES
Intelligent Preheating	YES
Low Voltage Startup	YES
Memory/Power Failure Recovery	YES
Self Diagnosis	YES
Low Ambient Cooling	YES
Internal Condensate Pump	YES
XK60 (Opt) Wired Controller Interface	YES
Wi-Fi Interface	NO
Indoor Fan Type	Centrifugal
Multi Fan Speeds	3 Speeds
LED Display Indoor Unit	YES
Advance Filter	NO
Auxiliary Electrical Heater	NO
Ventilation (Outdoor Air)	Optional

**REMOTE CONTROLLER FUNCTIONS**

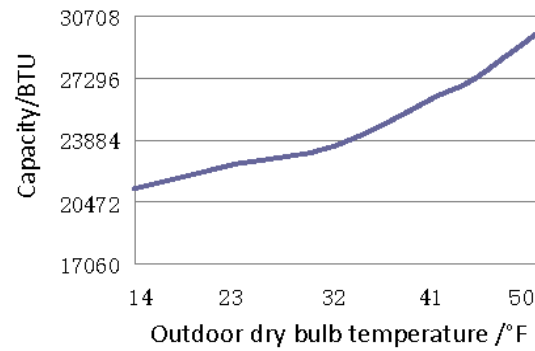
Auto Mode	YES
Auto Fan	YES
Auto Swing (Continuous Sweep)	YES
Adjustable Swing Louvers (5 pos.)	YES
Clock on Remote Controller	YES
Dry Mode	YES
Dry Anti-Mildew (X-Fan) Mode	YES
Energy Saving Mode	NO
Dirty Filter Alert	NO
I Feel Function	YES
Lock on Remote Controller	YES
Quiet Mode	NO
Room Temperature Display (5 sec.)	YES
Sleep Mode	YES
4 Sleep Modes Options	YES
Timer Mode	YES
Turbo Mode	YES
Display On/Off Control	YES
Freeze Guard Mode	NO

**EXTENDED RATINGS**

**COOLING PERFORMANCE**

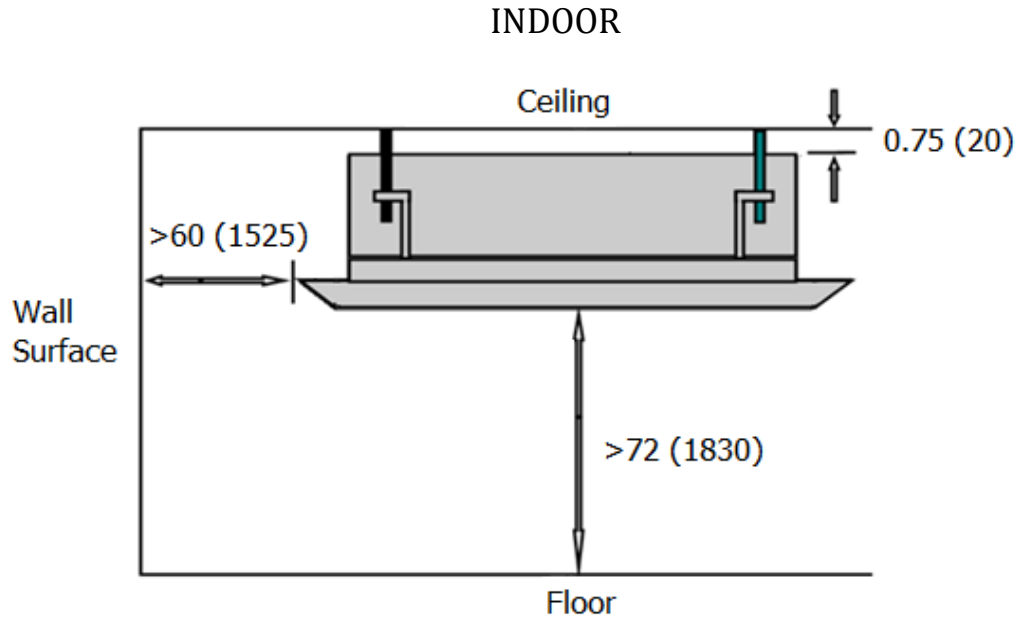


**HEATING PERFORMANCE**

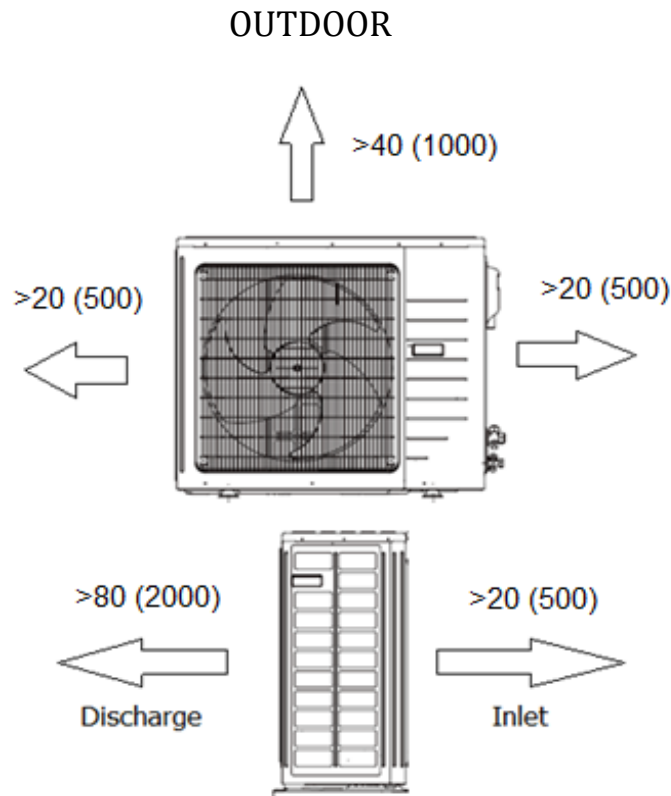


MINIMUM SPACING REQUIREMENTS

Units: inch (mm)



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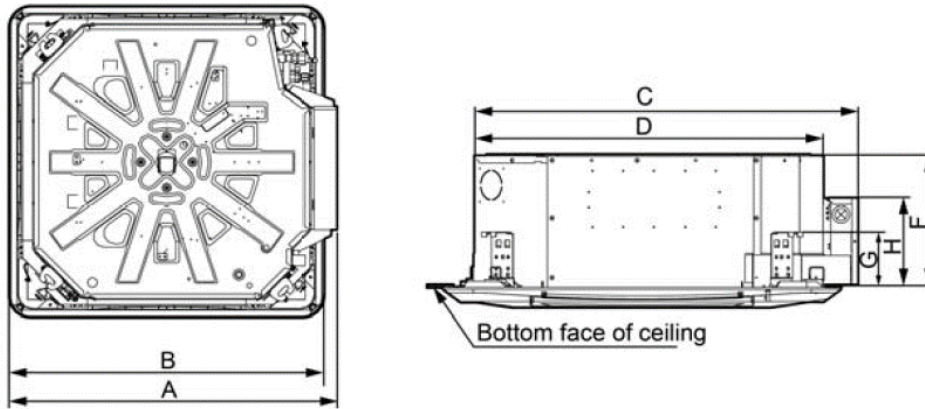


## DIMENSIONAL SPECIFICATIONS

**SC-24CC-UM**

### INDOOR UNIT DIMENSIONS & WEIGHTS

Units: inch (mm)



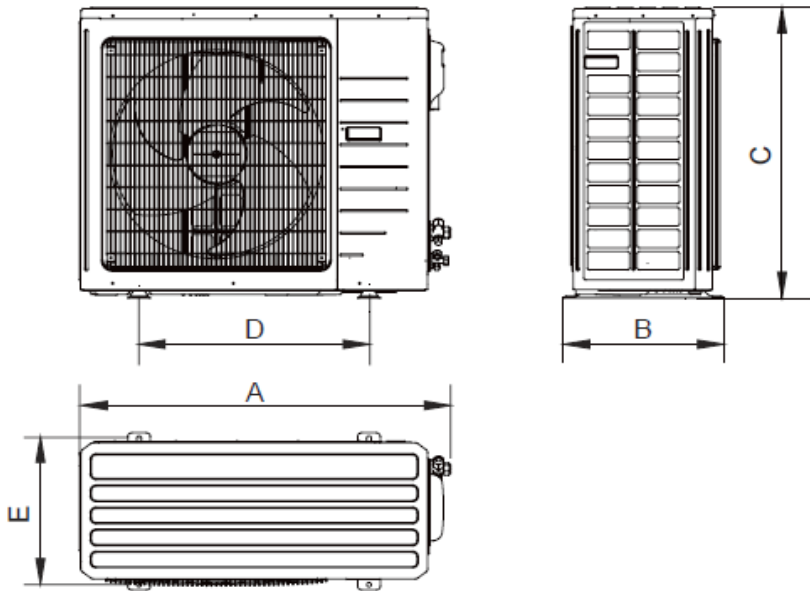
	A	B	C	D	F	G	H
in	39-1/8	37-3/8	36	33-1/8	9-1/2	5-1/2	8-1/2
mm	(995)	(950)	(915)	(840)	(240)	(140)	(215)

Liquid Line Valve	3/8-in OD Flared
Gas Line Valve	5/8-in OD Flared
Drain Connector	1-in OD

Net Weight	59.4 lbs
Shipping Weight	83.6 lbs

### OUTDOOR UNIT DIMENSIONS & WEIGHTS

Units: inch (mm)



A	38-5/8 (980)
B	16-3/4 (425)
C	31-1/8 (790)
D	24 (610)
E	15-1/2 (395)

Net Weight	151.8 lbs
Shipping Weight	162.8 lbs

Liquid Line Valve	3/8-in OD Flared
Gas Line Valve	5/8-in OD Flared

**Notes:**

1. Recommended Communication Wire Type 18-2 AWG Stranded Copper THHN 300V Wire.
2. Power wiring size must comply with applicable national and local codes for both ID and OD dedicated circuits.
3. Test conditions are based on AHRI 210/240.

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