

ELEVATION SERIES CUBE ICE MAKER CIM1126/1125



Model:

- □ CIM1126
- □ CIM1125

Features and Benefits

- 22.25" (565 mm) wide space-saving design.
- Produces up to 1,035 lbs (439 kg) of ice per day.
- · Energy and Environment
 - Exceeds 2018 DOE (Department of Energy) regulations.
 - Up to 20% more energy efficient than other models.
 - Environmentally friendly, including BPA-free plastic and recyclable parts.
- Sanitation
 - Plastic Food Zone eliminates hard-to-clean nooks and crannies, allowing for effortless wipe down and easy, long-lasting sanitation.
 - Built in Agion® ensures unbeatable antimicrobial protection.
 - Smart LED light indicates machine status and when cleaning is required.
 - Simple, one-touch controls for sanitization and descaling.
 - BPA-free snap-in, snap-out dishwasher-safe components.
- Universal Smart Harness[™] control board simplifies installation and servicing with better access, digital diagnostics, universal components and common configuration.





Safelce Purification System is an add-on option for CIM machines that destroys Coronavirus, Flu, Odors, Mold and other biological contaminants, increasing the life of the machine by up to 30%.

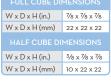


https://www.youtube.com/watch?v=toReJT8QG6A&t=7s

Ice Form

Bin Chart Kits for Combining Wider Bins with Smaller Models

FULL CUBE DIMENSIONS						
W x D x H (in.)						
W x D x H (mm)	22 x 22 x 22					
HALF CUBE DIMENSIONS						
W x D x H (in.)	3/8 x 7/8 x 7/8					
W x D x H (mm)	10 x 22 x 22					





1000	
CUB	E

	ICE STORAGE BINS										
	Model No. Capacity Width	B25 242 lbs (110 kg) 30 in (762 mm)	B40 344 lbs (156 kg) 30 in (762 mm)	B42 351 lbs (160 kg) 22 in (559 mm)	B55 510 lbs (232 kg) 30 in (762 mm)	B700 680 lbs (308 kg) 30 in (762 mm)	B110 854 lbs (388 kg) 48 in (1,219 mm)	B1000 1,000 lbs (454 kg) 48 in (1,219 mm)	B1300 1,320 lbs (599 kg) 48 in (1,219 mm)	B1325 1,325 lbs (601 kg) 60 in (1,524 mm)	B1660 1,660 lbs (753 kg) 60 in (1524 mm)
Kits		Kit Not	КВТ19		KBT23C		Hold Down Securement				
	CIM1125	- KBT19		Required	KBI10		KB123C	Recomme		mended	

*See Ice-O-Matic Price List for Adapter Kits to combine ice makers with most available ice/beverage dispensers.

Options & Accessories

WATER FILTERS							
Ice Machine Model	Manifold						
ice Placilile Plodei	System	Replacement					
CIMI126	IFQ2	IOMQ (2)					
CIM1125	11 9/2	101:1Q (2)					

Note: All modular cube CIM units can be installed with manufacturer approved ozone delivery systems.













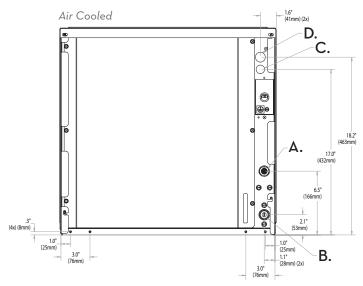


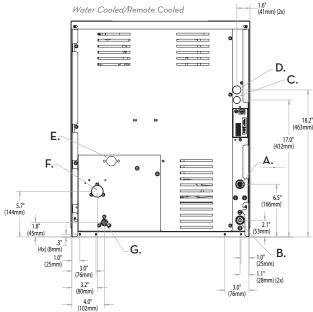
Ice Maker Warranty

COMMERCIAL WARRANTY						
Ice Maker	3 YEARS parts and labor					
Evaporator and Compressor	5 YEARS parts					
Evaporator (when enrolled in our filter program)	7 YEARS parts and labor					









Air Cooled

Please note: air-cooled units require 6" (152 mm) clearance for air intake and exhaust.

- A. Ice maker potable water in, 3/8" FPT.
- B. Ice maker water out, 3/4" FPT.
- C. Hole for electrical connections, 7/8".
- D. Electrical connection junction box, 7/8".

Water Cooled/Remote Cooled

- A. Ice maker potable water in, 3/8" FPT.
 - B. Ice maker water out, 3/4" FPT.
 - C. Hole for electrical connections, 7/8".
 - D. Electrical connection junction box, 7/8" (remote).
 - E. Condenser water in, ³/₈" FPT (water only). Discharge line, ¹/₂" male quick connect coupling for precharged line set (remote only).
 - F. Condenser water out, 1/2" FPT (water only).
 - G. Liquid line, ³/₈" male quick connect for precharged line set (remote only).

Operating Requirements

	MINIMUM	MAXIMUM				
		60 Hz	50Hz			
Ambient Temp. Range Air	50°F (10°C)	100°F (38°C)	110°F (43°C)			
Water Temp.	40°F (4.4°C)	100 F (38 C)	110 F (43 C)			
Water Pressure	20 PSIG (1.4 BAR)	80 PSIG (5.5 BAR)				
Remote Condenser Temp.	-20°F (-29°C)	120°F (50°C)				

Dual Exhaust for Installation Flexibility

Dimensions

ALL MODELS						
W x D x H (in.)	22.25 x 24.25 x 26.9					
W x D x H (mm)	565 x 616 x 683					

Specifications

			Ice Production per 24hrs		gallons per 1	Water Usage gallons per 100 lbs of Ice 90°F air/70°F water					
Model Number	Cond. Unit	70°F air/ 50°F water Ibs (kg)	90°F air/ 70°F water Ibs (kg)	Potable	Condenser	kWH Used per 100 lbs of ice @ 90°F air/ 70°F water	Voltage Characteristics	Min. Circuit Ampacity	Max Breaker Size	Approx. BTUs per hour	
CIM1126A	Air	932 (423)	739 (335)	19.0	N/A	5.1		12.2			
CIM1126R**	Remote	968 (439)	830 (376)		19.0	IN/A	4.9	208-230/60/1	12.8		18,200
CIM1126W	Water	968 (439)	851 (386)		140.0	4.1		11.8	0.5		
CIM1125A	Air	937 (425)	824 (374)			5.2		13.5	25		
CIM1125R**	Remote	1035 (469)	927 (420)	18.0	N/A	4.6	220-240/50/1	14.1		19,300	
CIM1125A-49	Air	950 (431)	797 (362)			5.01		13.5			

 $^{^*}$ Daily ice production based on half cube configuration. When installing a CIM on a drink dispenser, the KCUBEDISPB MUST be used.

umber of Wires: 3 (including ground)

Approx. Shipping Weight lbs (kg): CIM1126A 230 (105) • CIM1126R 215 (98) • CIM1125A 230 (105) • CIM1125R 215 (98)

REFRIGERANT: Models ending in -49 are R449A, all other models are R4O4A

CIM1125A = R404A • CIM1125A-49 = R449A

Rev: 10/20 Part: C009

^{**} Remote models CIM1126R & CIM1125R require the RCA-2061 remote condenser with optional grill guard kit.