



Model: CIMO325



Features and Benefits

- · 22.25" (565 mm) wide space-saving design.
- · Produces up to 132 kg of ice per day.
- Energy and Environment
 - Exceeds new 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.
- · Unique Dual Exhaust Air-cooled machines are designed to discharge hot air from both the side and top of the unit, increasing installation flexibility and reducing the potential of obstructed exhaust.
- Universal Smart Harness[™] control board simplifies installation and servicing with better access, digital diagnostics, universal components and common configuration.

Ice Form

Bin Chart Kits for Combining Wider Bins with Smaller Models

FULL CUBE DIMENSIONS						
W x D x H (mm)	22 x 22 x 22					
HALF CUBE DIMENSIONS						
W x D x H (mm)	10 x 22 x 22					

	ICE STORAGE BINS									
	Model No. Capacity Width	B25 110 kg 762 mm	B40 156 kg 762 mm	B42 160 kg 559 mm	B55 232 kg 762 mm	ICB230SC 232 kg 764 mm	ICB460 460 kg 1,226 mm	B110 388 kg 1,219 mm		
Kits	CIMo325	BT55		Kit Not Required	BT55		NA			



CUBF

Options & Accessories

WATER FILTERS						
Ice Machine Model	Manifold					
	System	Replacement				
CIMo325	CD20B	CD200B				

Note: All modular cube CIM units can be installed with the O_₹-Matic[™] Ozone Delivery System.

Ice Maker Warranty

COMMERCIAL WARRANTY						
Ice Maker	3 YEARS parts and labor					
Evaporator and Compressor	5 YEARS parts					

















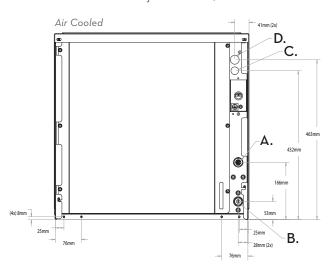




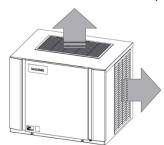
Air Cooled

Please note: air-cooled units require 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".



Dual Exhaust for Installation Flexibility



Operating Requirements

	MINIMUM	MAXIMUM
		50Hz
Ambient Temp. Range Air	10°C	
Water Temp.	4.4°C	43°C
Water Pressure	1.4 BAR	5.5 BAR

Dimensions

ALL MODELS						
W x D x H (mm)	565 x 616 x 540					

Specifications

		Half-Cube Ice Production per 24hrs		Water Usage litres per 45 kg of Ice 32°c air/21°c water		kWH Used	Watts Used				
Model Number	Cond. Unit	21°c air/ 10°c water (kg)	32°c air/ 21°c water (kg)	Potable		per 45 kg of ice @ 32°c air/ 21°c water	Per Hr @ 32°c air/ 21°c water	Voltage Characteristics	Min. Circuit Ampacity	Fuse Size	Approx. BTUs per hour
CIM0325A-49	Air	132	98	79	-	7.1	677	220-240/50/1	6.9	16	4,400

^{*} Daily ice production based on half cube configuration.

Number of Wires: Approx. Shipping Weight kg:

3 (including ground)

Approx. Shipping Weigl Refrigerant Type: 68 D440A

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