



Ice-O-Matic®

CUBE ICE MAKERS

CIM Series cube ice machines deliver reliable performance, durable construction, and low cost of ownership.



Three cube options. One reliable platform.



Half Cube

.375" x .875" x .875"

- Most versatile option
- Maximum cooling efficiency
- Great for soft drinks & high-volume service
- Easier on blender blades
- Displaces more liquid to help reduce syrup usage

Recommended for:

- Schools
- Gas Stations
- Healthcare
- QSR



Full Cube

.875" x .875" x .875"

- Classic shape
- Slow melting, high clarity
- Ideal for cocktails & premium beverages
- Premium look and feel
- Slower melt rate
- Ideal for beverage presentation
- Preferred for retail ice applications

Recommended for:

- Bars
- Restaurants
- Hotel
- Retail Ice



Grande Cube

1.25" x 1.125" x .875"

- Larger format, upscale appearance
- Designed for elevated drink presentation
- Largest, most premium cube
- Excellent visual appeal in drinks

Recommended for:

- Upscale Bars
- Restaurants
- Hospitality

APPROXIMATE ICE USAGE PER DAY

FOOD SERVICE

Restaurant	1.5 lbs. per person or 6 lbs. per seat
Cocktail	3 lbs. per person
Quick Service	5 oz. per 7-10 oz. drink 8 oz. per 12-16 oz. drink 12 oz. per 18-24 oz. drink

LODGING

Guest Ice	5 lbs. per room
Catering	1 lb. per person



Lower Cost of Ownership

CIM Series machines are designed for faster, more comprehensive cleaning—reducing labor, downtime, and long-term service costs.

Faster, More Complete Cleaning

- Full deep clean in less than 1 hour
- One-touch cleaning cycle simplifies maintenance
- Foodzone components are dishwasher safe
- Quicker complete process vs. competitors (2–4 hours)
- Less time out of operation
- Lower ongoing maintenance costs

Cleaning Cost Example:

\$120 per hour labor, 4 cleanings per year, 3 machines

Competitor ice machines	Ice-O-Matic CIM machines
3 hours per clean	Only 1 hour per clean
total: \$4,320 per year	■ total: \$1,440 per year

Save \$2,800+ annually—just on cleaning labor.



Built for Efficiency

Designed to reduce water and energy consumption—lowering operating costs over the life of the machine.

- Up to 30% improvement in efficiency
- Adjustable batch purge reduces water usage
- High-efficiency EC fan motors lower energy consumption
- Microchannel condenser improves system performance
- Adheres to the Build America, Buy America Act

Ice Production Ranges for Any Situation

**22" and 30" units can produce
325-1,000 lbs of ice per day**

**48" units can produce
1,600-2,000 lbs of ice per day**



Front facing evaporators in all sizes.

**Condensing types:
Air Cooler / Water Cooled / Remote Systems**



Ice Storage Options

Bin Width	Bin Storage	COMPATIBILITY		
		22" W	30" W	48" W
30"	344 lbs	■	■	–
22"	351 lbs	■	–	–
30"	510 lbs	■	■	–
48"	854 lbs	■	■	■

■ = Compatible ■ = Compatible, but adapter needed

Warranty

Ice Maker: 3 Years Parts and Labor

Evaporator and Compressor: 5 years Parts

**Evaporator: 7 years parts and labor on Evaporator
(if enrolled in filter program in US and Canada)**