

# Ice-O-Matic®

## ICEU070 - Self Contained Cube Ice Maker



ICEU070

### Features

- Space saving 15.2" (386 mm) wide undercounter design.
- Produces up to 84 lbs (38.1 kg) of ice per day.
- Built in storage bin stores up to 24 lbs (10.9 kg).
- Produces clear, long-lasting gourmet shaped ice.
- Energy Saving Systems that optimizes cycle efficiency and ice quality, while reducing energy consumption and cutting operating costs.
- Constructed from sturdy, corrosion-resistant stainless steel and fingerprint-proof plastic
- Ideal for any under counter or bar application.

### Options & Accessories

Water Filters			
Ice Machine Model	Manifold		Inline
	System	Replacement	System
ICEU070	IFQ1	IOMQ (1)	IFI4C / IFI8C

### Ice Maker Warranty

Every Ice-O-Matic ice maker is backed by a warranty that provides both parts and labor coverage.

- Three years **Parts** and **Labor**.
- Five years **Parts** coverage on the evaporator and compressor.

### Ice Form



GOURMET

Shot-glass style	
W x D x H (in)	1 x 1 1/4 x 1 1/4
W x D x H (mm)	25 x 29 x 32

### Space-Saving Solutions

- Front air discharge design for compact spaces.
- Low profile top saves counter space.
- Stores up to 24 lbs (10.9 kg) of ice.
- Easy front access to ice.
- Power cord for quick installation
- Ideal for any under counter or bar application.
- Legs allow for cleaning below



11100 E. 45th Avenue  
Denver, CO 80239

Phone: 1. 866. PURE. ICE  
Fax: 303. 371. 6296  
www.iceomatic.com

Rev: A-02/09  
Part: 1000

ICEU070 Self Contained Cube Ice Maker

# Ice-O-Matic®

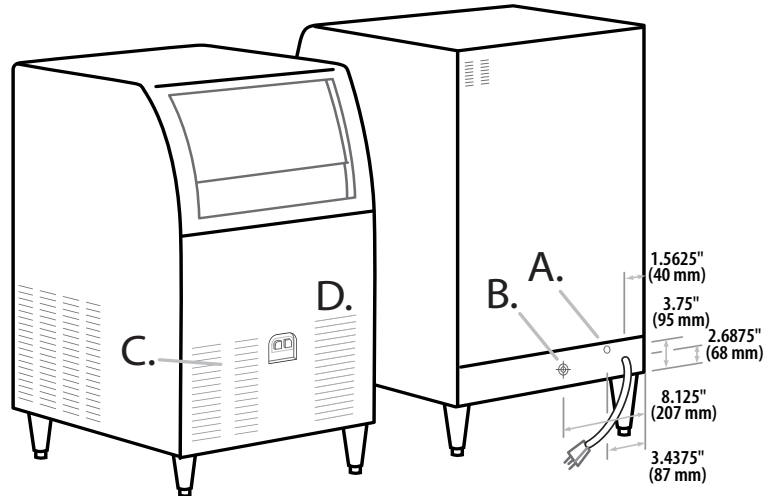
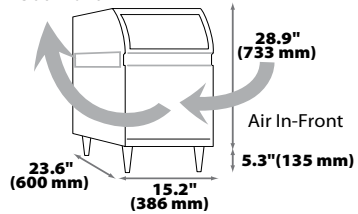
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## Air Cooled

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

- A. 3/4" outer diameter water outlet.
- B. 3/4" hose coupling threaded water inlet or 3/8" male flare (adapter included)
- C. Exhaust air.
- D. Intake air.

Air Out-Front



a

## Operating Requirements

	Minimum	Maximum
Ambient Temp. Range Air	50°F (10°C)	100°F (38°C)
Water Temperature	40°F (4.4°C)	100°F (38°C)
Water Pressure	14 PSIG (1 bar)	70 PSIG (5 bar)

## Dimensions

All Models	
W x D x H (inches)	15.2 x 23.6 x 34.2
W x D x H (mm)	381 x 584 x 870

## Specifications

Model Number	Cond. Unit	Ice Production per 24hrs		Water Usage gallons per 100 lbs of Ice 90°F air/70°F water	Potable	kWH Used per 100 lbs of ice @ 90°F air/70°F water	Voltage Characteristics	TTL Load Amps	Fuse Size	Approx. BTUs per hour
		70°F air/50°F water lbs (kg)	90°F air/70°F water lbs (kg)							
ICEU070A	Air	84 (38.1)	66 (31)	37.0		13.5	115/60/1	6	15	2,700

### NOTES:

Number of Wires: 3 (including ground)  
Approx. Shipping Weight lbs (kg): 88 (39.9)  
Refrigerant Type: R134A

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## Water Filters



### Features

- Water filter systems specifically designed for ice machines
- 1 Micron filter - removes sediment, scale and chlorine with minimal water flow restriction
- All IFQ Series filter systems are equipped with quick twist-connect fittings for fast, easy replacement
- IFQ systems utilize IsoNet™ to provide protection against corrosion and lime-scale formation

IFQSeries Filter System

Model Number	Description	Max.Cube ICE Maker Capac- ity lbs (kg) Per Day	Flow Rate Max. gpm	Pressure Max. psi	Max. Operating Temp F°(C°)	Micron Rating	Approx. Shipping Weight lbs (kg)
IFQ1	Single Filter	1000 (454.4)	1.5	125	100 (38)	1	4 (1.8)
IFQ2	Dual Filter	2400 (1090.6)	3.0	125	100 (38)	1	8 (3.6)

Single Inline Filter Cartridges

Model Number	Description	Max.Cube ICE Maker Capac- ity lbs (kg) Per Day	Flow Rate Max. gpm	Pressure Max. psi	Max. Operating Temp F°(C°)	Micron Rating	Approx. Shipping Weight lbs (kg)
IF14C	Single Inline Cartridge 1/4" compression	600 (272)	1.0	100	100 (38)	1.0	2 (.9)
IF18C	Single Inline Cartridge 3/8" compression	600 (272)	1.0	100	100 (38)	1.0	2 (.9)



Water Filters

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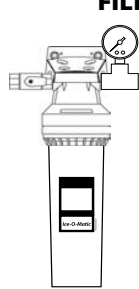
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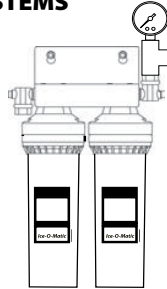
# Ice-O-Matic®

## Water Filters

### IFQ Series FILTER SYSTEMS



**IFQ1**  
15"H × 6"W × 4"D  
(381 × 152 × 102 mm)



**IFQ2**  
16"H × 10"W × 6"D  
(406 × 254 × 102 mm)

### SINGLE INLINE FILTER



**IFI4C, IFI8C**  
11" × 2.5"  
(279 × 57 mm)

### REPLACEMENT FILTER CARTRIDGES



**IOMQ**  
12.75" × 4"  
(324 × 102 mm)

All filter systems include: filter cartridge with FDA approved scale inhibitor, inlet shut-off valve, gauge, and quick-connect fittings.

\*IOMQ replacement cartridges for use with IFQ1 & IFQ2 manifold filter systems.

Filter Sizing Chart			
Ice-O-Matic Cube Ice Maker	Ice-O-Matic Flake Ice Maker	Ice-O-Matic Pearl Ice Maker	Recommended Ice-O-Matic Water Filter
ICEU070, 150, 220, 226, 300, ICE0250, 0320, 0400, ICE0406, 0500, 0520, 0606	EMF450, EF250, EF450		IFQ1 (Single Manifold cartridge Filter System) IFI4C or IFI8C (Single inline Filter System)
ICE0806	EMF800, EF800	GEM0650, 0956	IFQ1 (Single Manifold cartridge Filter System)
ICE1006, 1406, 1506, ICE 1806, 2106	EMF1106, EMF2306	GEM1256, GEM1856	IFQ2 (Dual Manifold cartridge Filter System)

#### Extended Warranty Program

- Buy a new Ice-O-Matic Water Filter System with a new ICE Series™ Cube ice maker, replace the filter cartridge every 6 months, and Ice-O-Matic will extend the limited cuber evaporator warranty to 7 years parts and labor (USA and Canada only).
- New ICE maker and filter must be installed at the same time.
- Ice maker and water filter registration cards must be sent to Ice-O-Matic within 10 days of installation. Water filter warranty card must include the filter serial number(s).
- An additional registration card must be sent in for each new filter installed (filters have individual serial numbers). This must be done every 180 days (6 months) or less.
- Program is available with all Ice-O-Matic water filter systems.
- Replacement filter must be Ice-O-Matic models.

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