

Ice-O-Matic®

Ice. Pure and Simple™

Reliable Performance

Carefree Operation

Practical Design



NEW!
ICE SERIES™
CUBE ICE MAKERS

ICE SERIES™ CUBE ICE MAKERS BROCHURE

Reliable Performance

Built strong for long-lasting durability, the all New Ice-O-Matic ICE Series™ models are made of rust-resistant stainless steel, fingerprint-proof plastic trim, and premium components. Our industry-leading features give you one of the most reliable machines available in the market today. Key features that contribute to our reliable performance are—

- HARVEST ASSIST**
 Improves energy efficiency by pushing ice off the evaporator plate, shortening the harvest cycle.
- ELECTROMECHANICAL**
 Using simple, time-tested electro-mechanical components, making it easier and less expensive to maintain and service.
- EVAPORATOR DESIGN**
 Our electroless nickel process resists the damaging effects of water and ice over time.
- SEA SALT PROTECTION**
 A corrosion-resistant coating extends the life of our remote condenser.



The New ICE Series™ Cubers and Bins by Ice-O-Matic

Ice. Pure and Simple. At Ice-O-Matic, we believe that making ice is easy...and choosing an ice machine should be easy too. So we have gone to great lengths to redesign our ICE Series cubers and storage bins to include industry leading features for improved reliability and carefree operation within a practical design. The new ICE Series cubers are available in a wide range of sizes and ice production capacities to meet almost every application.

W	Model	Ice Production per day	Dimensions in inches (mm) W x D x H	Condenser	Voltage
22"	ICE0320	Up to 349 lbs (159 kgs)	22 x 24 x 23" (558 x 610 x 584 mm)	Air, Water	115
	ICE0325	(Up to 137 kgs)	(558 x 610 x 584 mm)	Air, Water	220-240
	ICE0520	Up to 527 lbs (240 kgs)	22 x 24 x 23" (559 x 610 x 584 mm)	Air, Water	115
	ICE0525	(Up to 254 kgs)	(558 x 610 x 584 mm)	Air, Water	220-240
30"	ICE0250*	Up to 353 lbs (153 kgs)	30 x 24 x 20" (762 x 610 x 584 mm)	Air, Water	115
	ICE0305	(Up to 164 kgs)	(762 x 610 x 508 mm)	Air, Water	230
	ICE0400*	Up to 529 lbs (230 kgs)	30 x 24 x 20" (762 x 610 x 584 mm)	Air, Water	115
	ICE0405	(Up to 239 kgs)	(762 x 610 x 508 mm)	Air, Water	230
	ICE0500*	Up to 600 lbs (273 kgs)	30 x 24 x 20" (762 x 610 x 508 mm)	Air, Water, Remote	115
	ICE0605	(Up to 289 kgs)	(762 x 610 x 508 mm)	Air, Water, Remote	230
	ICE0606*	Up to 652 lbs (296 kgs)	30 x 24 x 20" (762 x 610 x 508 mm)	Air, Water, Remote	208-230
	ICE0805	(Up to 405 kgs)	(762 x 610 x 660 mm)	Air, Water, Remote	230
	ICE0806	Up to 957 lbs (414 kgs)	30 x 24 x 26" (762 x 610 x 660 mm)	Air, Water, Remote	208-230
	ICE1005	(Up to 448 kgs)	(762 x 610 x 660 mm)	Air, Water, Remote	230
	ICE1006	Up to 1,077 lbs (453 kgs)	30 x 24 x 26" (762 x 610 x 660 mm)	Air, Water, Remote	208-230
ICE1507	Up to 1,097 lbs (453 kgs)	30 x 24 x 26" (762 x 610 x 660 mm)	Air, Water, Remote	208-230/3ph	
48"	ICE1506	Up to 1,432 lbs (650 kgs)	30 x 28½ x 22" (762 x 711 x 559 mm)	Remote	208-230
	ICE1405	(Up to 645 kgs)	(1,219 x 610 x 660 mm)	Air, Water, Remote	230
	ICE1406	Up to 1,469 lbs (668 kgs)	48 x 24 x 26" (1,219 x 610 x 660 mm)	Air, Water, Remote	208-230
	ICE1407	Up to 1,458 lbs (663 kgs)	48 x 24 x 26" (1,219 x 610 x 660 mm)	Air, Water, Remote	208-230/3ph
	ICE1806	Up to 1,954 lbs (833 kgs)	48 x 24 x 26" (1,219 x 610 x 660 mm)	Water, Remote	208-230
	ICE1807	Up to 1,938 lbs (809 kgs)	48 x 24 x 26" (1,219 x 610 x 660 mm)	Water, Remote	208-230/3ph
	ICE2106	Up to 1,998 lbs (844 kgs)	48 x 24 x 26" (1,219 x 610 x 660 mm)	Water, Remote	208-230
	ICE2107	Up to 1,991 lbs (825 kgs)	48 x 24 x 26" (1,219 x 610 x 660 mm)	Water, Remote	208-230/3ph

*Top Air Discharge option

Items in Green: Available in 50Hz • Items in Blue and Black: Available in 60Hz



ICE0320 / ICE0325
ICE0520 / ICE0525
ON B42



ICE0250 / ICE0305 ICE0400 /
ICE0405 ICE0500
ICE0606 / ICE0605
ON B40



ICE0806 / ICE0805
ICE1006 / ICE1005
ON B55



ICE1406 / ICE 1405
ICE1806 ICE2106
ON B100

ICE Series™ Storage Bins

Ice-O-Matic storage bins are quite simply the best approach to ice handling. Our convenient design includes features such as the Safe-Hold hinge, which holds the door open while you access the ice, a built-in scoop holder so you never have to search for a scoop again, and improved seals to maximize ice preservation.

W	Model	Ice Storage in lbs (kgs)	Dimensions in inches (mm) W x D x H
22"	B42	351 lb (159 kgs)	22 x 31 x 50" (559 x 787 x 1,270 mm)
30"	B25	242 lbs (110 kgs)	30 x 31 x 28" (762 x 787 x 711 mm)
	B40	344 lbs (156 kgs)	30 x 31 x 37½" (762 x 787 x 953 mm)
	B55	510 lbs (231 kgs)	30 x 31 x 50" (762 x 787 x 1,270 mm)
48"	B100	854 lbs (387 kgs)	48 x 31 x 50" (1,219 x 787 x 1,270 mm)
	B120	1,142 lbs (518 kgs)	48 x 34 x 54" (1,219 x 864 x 1,372 mm)
60"	B150	1,447 lbs (656 kgs)	60 x 34 x 54" (1,524 x 864 x 1,372 mm)
	B170	1,807 lbs (820 kgs)	60 x 34 x 66" (1,524 x 864 x 1,676 mm)



B42



B55



B100



B120

ICE Series™ Undercounter Cubers

Our New ICE Series self-contained cubers are newly redesigned with many practical features that make them even more reliable and carefree to operate. With durable stainless steel top panels and convenient slide-away doors, our undercounter models are perfect for bars, wait stations, and coffee shops. All of the ICE Series self-contained cubers meet CEC or Energy Star criteria.

W	Model	Ice Production per day	Ice Storage	Dimensions in inches (mm) W x D x H	Condenser	Voltage
15.2"	ICEU070	Up to 84 lbs (38.1 kgs)	24 lbs (11 kgs)	15.2 x 23.6 x 34.2" (381 x 584 x 870 mm)	Air	115
	ICEU150	Up to 174 lbs (79 kgs)	73 lbs (45 kgs)	24 x 24 x 39" (610 x 610 x 991 mm)	Air, Water	115
22"	ICEU220	Up to 251 lbs (114 kgs)	100 lbs (45 kgs)	24 x 24 x 39" (610 x 610 x 991 mm)	Air, Water	115
	ICEU225	Up to 96 kgs (96 kgs)	45 kgs (96 kgs)	(610 x 610 x 991 mm)	Air, Water	230
30"	ICEU300	Up to 356 lbs (162 kgs)	130 lbs (59 kgs)	30 x 29 x 39" (762 x 737 x 991 mm)	Air, Water	115
	ICEU305	Up to 143 kgs (143 kgs)	59 kgs (59 kgs)	(762 x 737 x 991 mm)	Air, Water	230



ICEU070



ICEU150



ICEU150
ICEU220 / ICEU225



ICEU300 / ICEU305

Modular Cuber Remote Condensers

Remote condensers are available on cubers ICE0500 and larger. They reduce noise and move the warm exhaust air outside the building to reduce your internal air-conditioning needs. Salt corrosion protectant is free of charge. All of the ICE Series self-contained cubers meet CEC or Energy Star criteria.

Model	Description
VRC-1001B	Remote Condenser for model ICE0500
VRC-1061B	Remote Condenser for model ICE0606
VRC-2061B	Remote Condenser for model ICE0806/ICE1006/ICE1007
VRC-2661B	Remote Condenser for model ICE1406, ICE1407/ICE1506
VRC-5061B	Remote Condenser for model ICE1806, ICE1807, ICE2106, ICE2107



VRC5061

Pure ICE™ Water Filtration Program

We believe in the importance of proper water filtration so much, that we will extend your ICE Series™ cuber evaporator warranty to 7 years if you participate in our Pure ICE™ water filtration program.* Our water filtration system provides carefree operation with protection against unpleasant tastes, odors, sediment, and scale formation. Designed for the practical needs of your operation, they take up a minimal amount of space and are equipped with quick-connect fittings for fast, easy replacement. *Extended warranty is only available in the USA and Canada.

Model	Description
IFQ1 System	Single Cartridge with a quick disconnect
IFQ2 System	Dual Cartridge with a quick disconnect
IOMQ System	System Quick Disconnect Replacement Cartridge
IFI4C and IFI8C	Single inline Cartridge



IFQ1



IFQ2



IFI4C / IFI8C



IOMQ

Carefree Operation

We believe an ice machine should be your silent partner, working every day to provide you with high volumes of pure, crystal-clear ice, without a lot of maintenance. In fact, we've integrated the following features so you don't have to give it too much thought.

FILTER-FREE AIR

Never change or clean a clogged filter again. Our ICE Series™ cubers incorporate an oversized condenser designed to operate without a restrictive air filter.

PURE ICE®

Integrating AgION® antimicrobial compound, into key food zone areas, reduces slime and bacterial growth in the machine. This gives you the highest quality PURE ICE from every cube ice maker we build.

EASY ACCESS CABINET

The ICE Series™ modular cubers have a cabinet design that provides full access to all components with the removal of only 2 screws, making it easier to clean and to service.

F.A.S.T. SERVICE NETWORK

Our global F.A.S.T. Network provides factory-trained technicians for prompt, professional support when you need it most.



Practical Design

What makes an Ice-O-Matic machine better? Our customers will tell you that our ice machines are the best value on the market, but we think it's our practical, no-nonsense design. We asked hundreds of ice machine users to help us design features that would make the machine easier and more practical to use, and here's what they asked for:

1. BUILT-IN SCOOP HOLDER

Ice-O-Matic storage bins include a built-in scoop holder, which means you'll never have to dig through the ice to find the scoop again.

2. EASY ACCESS CABINET

The New ICE Series cube ice makers include a revolutionary cabinet design that provides full access to all key components with the removal of only two simple fasteners. It's genius!

3. TOP AIR DISCHARGE

Top Air discharge eliminates the need for side air-flow clearances by directing the exhaust air out the top of the machine. This is a FREE optional feature on our 30" (762 mm) wide units up to the ICE0600.

4. LOW PROFILE

Ice-O-Matic machines are 1 to 3 inches (30 mm to 72 mm) lower in profile than most competitor's, a feature that comes in handy for tight spaces.

5. SAFE HOLD HINGE

Our convenient friction hinge holds the bin door open while scooping ice. It's like having three hands—you'll appreciate it every time you open the bin.



ICE SERIES™ Ice Forms



(ICEU070)



ENERGY STAR®

More than 24 of our Ice-O-Matic ICE Series cubers have earned an EPA ENERGY STAR® rating. This distinction is recognized by a growing number of states, municipalities, and energy companies in the form of incentives and rebates.



Pure Ice Program

1. 7-year Warranty—Utilize Ice-O Matic water filters and change them every 6 months, and the evaporator warranty is extended to 7 years—the only 7-year warranty in the industry.
2. Water Filter/Cleaning Reminders—Receive free reminders via mail every 6 months for filter changes to ensure that the warranty is valid.
3. AgION® Antimicrobial Compound—All-naturally occurring antimicrobial compound used in materials to allow for greater food safety when ice is being made. AgION—Nature's antimicrobial.



Made In America

Ice-O-Matic ICE Series cubers, (except the ICEU070) and bins are made in the U.S.A.

About Ice-O-Matic

Since 1952, Ice-O-Matic has been located in Denver, Colorado. We manufacture a wide range of commercial ice making products including cube ice makers, flaked ice makers, pearl chewable ice makers, storage bins, dispensers and water filters.

Ice-O-Matic
Ice. Pure and Simple™

ICE. PURE AND SIMPLE™ • 11100 E. 45TH AVENUE • DENVER, CO 80239 • 303.371.3737 • 1.866.PURE.ICE www.iceomatic.com

©2008 Ice-O-Matic. We reserve the right to make changes in design, specifications, and content at any time without obligation. AgION® antimicrobial is registered with the EPA and is a trademark of AgION Technologies. ENERGY STAR is a registered trademark of the U.S. Government.

Part No. 6207 Rev. Code A-1/09 SD