

- ✓ Produces up to 355 lbs. (161 Kgs.)* of ICE per day
- ✓ Constructed from sturdy, corrosion-resistant 300 series stainless steel
- ✓ Only 22 inches (558 mm) wide
- ✓ Ultra-low profile - 23 inches (584 mm) tall
- ✓ Available with an air- or water-cooled condenser



ICE 0320 on a B42 Bin

ICE-O-Matic® is the Best ICE Making Solution for: Hard Water, Food Safety and Tight Spaces

Problem

Food Safety

Food safety concerns about slime- and odor-causing bacteria

Hard Water

Scaling due to hard water slows Ice production

Tight-Fitting Spaces

Kitchen space utilization

Dirty Air Filter

Forget to change the air filter?

Solution

PURE ICE™ - Exclusively by ICE-O-Matic®

Built-in antimicrobial protection for the life of the machine prevents bacteria and slime fungus growth. ICE-O-Matic's® optional water filtration system provides protection against unpleasant tastes, odors and scale formation.

Harvest Assist

Consistent ICE production 24/7 by pushing the ICE into the bin rather than waiting for gravity to overpower the scale

Maximum ICE

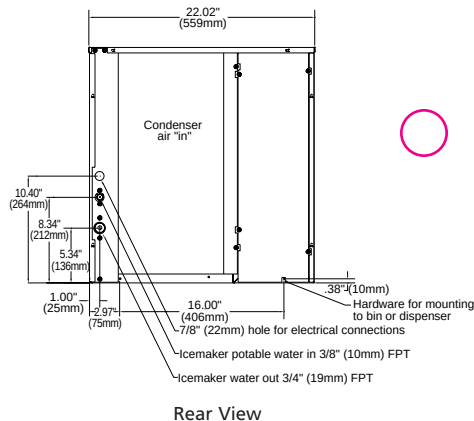
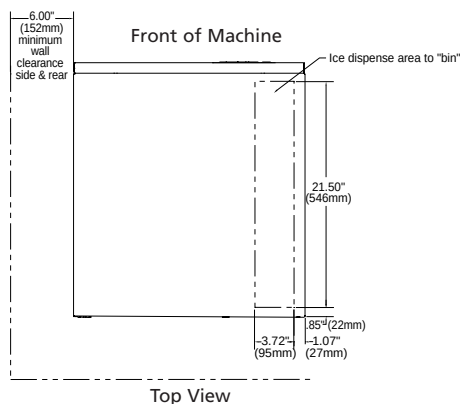
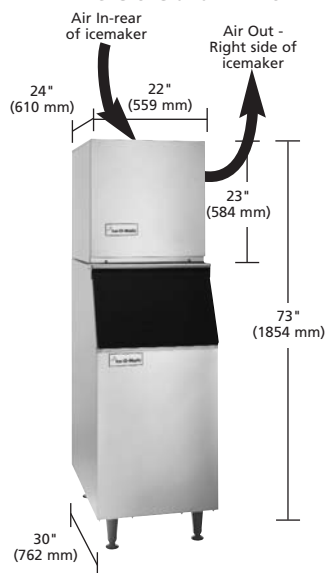
Maximum ICE production in a minimum amount of space with an ultra-low profile - 22 inches wide / 23 inches tall

Filter-Free Air

No air filter to change

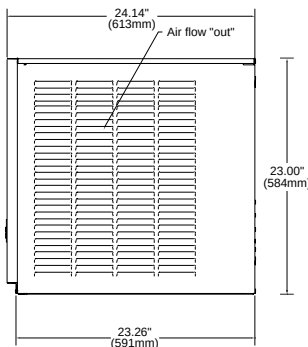
ICE 0320 Series Cube ICE Maker

Dimensions and Air Flow



OPERATING LIMITS

Ambient Temp. Range	50° - 110°F (10° - 43°C)
Air & Water	50° - 110°F (10° - 43°C)
Water Temp. Range	40° - 100°F (4.5° - 38°C)
Water Pressure Ice Maker	Min. 20 psi (1.4 bar)
Water in	Max. 60 psi (6.9 bar)

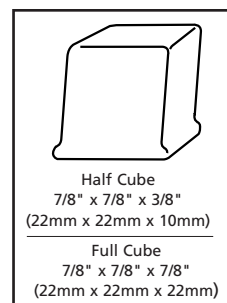


R.H. Side View

ICE PRODUCTION CHART POUNDS (KILOGRAMS) PER 24 HOURS

ICE 0320					ICE 0325				
Conds. Unit	Air Temp. °F (°C)	Water Temp. °F (°C)			Air Temp. °F (°C)	Water Temp. °F (°C)			
		80°(27°)	70°(21°)	50°(10°)		80°(27°)	70°(21°)	50°(10°)	
Air Cooled	90° (32°)	199 (90)	214 (97)	256 (117)	90° (32°)	199 (90)	214 (97)	249 (113)	
	80° (27°)	244 (111)	262 (119)	288 (131)	80° (27°)	232 (106)	250 (114)	275 (125)	
	70° (21°)	271 (123)	291 (132)	320 (145)	70° (21°)	254 (116)	274 (124)	301 (137)	
Water Cooled	90° (32°)	290 (132)	312 (142)	329 (150)					
	80° (27°)	289 (131)	311 (141)	342 (156)					

1. 90°/70° figures are rated in accordance with ARI Standard 810. All remaining points are mathematical estimates.
2. All specifications and performance data are subject to normal manufacturing variances.



ORDERING AND SPECIFICATION INFORMATION

Model No.	Cond. Unit	Ice Production per 24 hrs. at 70° Air/50° Water lbs. (Kgs.)	Ice Production per 24 hrs. at 90° Air/70° Water lbs. (Kgs.)	Water Used-Gals. (Lits.) per 100 lbs. of Ice 90° Air/70° Water		Kilowatts Used per 100 lbs. of Ice 90° Air 70° Water	Btuh	Voltage Characteristics	No. of Wires	Min. Circuit Amp.	Max. Fuse Size	Shipping Weight lbs. (Kgs.)
				Ice Prod. Use	Cond. Use							
ICE0320*A	Air	320 (145)	214 (97)	28.5 (108)	n/a	9.5	5910	115/60/1	3	13.8	15	145 (66)
ICE0320*W	Water	355 (161)	312 (142)	29 (109)	143 (542)	5.3	6195	115/60/1	3	10.9	15	145 (66)
ICE0325*A	Air	301 (137)	214 (97)	28.28 (109)	n/a	7.19	4990	230/50/1	3	6.2	15	145 (66)

See Bin specification sheet for information on ice storage bins

- Represents cube size - for full cube substitute an "F" for half cube substitute an "H". Dispenser-mounted units require bin thermostat kit #1051020-02.
- Please note: air-cooled units require 6" (152 mm) clearance for air intake and exhaust.



We reserve the right to make changes in design and construction at any time without obligation.
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ICE o-Matic®

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