KOLD·DRAFT
ice Machines • bins • crushers • dispensers

GT360 – ICE MACHINE



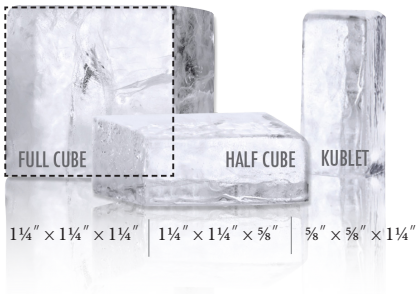
SHOWN WITH B400 BIN

THE IMPACT

Even if you don't need a ton of ice, you can still make a large impact with your customers. The KOLD-DRAFT GT360 Impact Series produces up to 321 lbs. of KOLD-DRAFT's exclusive "square cube," known for its perfect shape, purity, hardness, and slower melt rate. That means it not only looks better, but also lasts longer in storage bins, cocktail sinks, drinks, salad bars, bags, and coolers. And KOLD-DRAFT equipment offers some of the best recovery rates in the industry. You get more ice, more often.

KOLD-DRAFT ice machines feature a unique "upside-down" horizontal evaporator and water plate assembly. As water is sprayed upward into the evaporator cells, the pure water freezes first while particulates and air are forced out and dumped at the end of each cycle. This leaves only perfect crystal-clear cubes, nearly as pure as distilled water.

The GT360 Series' rugged unibody construction and time-proven design ensure reliable operation, greater water efficiency, and maximum ice-making capacity. Plus, they are energy efficient, using environmentally friendly R-404A refrigerant. To facilitate maintenance, the GT360 is serviceable from the front and is armed with our 3-year "bumperto-bumper" warranty on all parts and labor, plus an additional 24 months on the evaporator and compressor parts.



STILL THE ONLY CUBE OF ITS KIND.

Made in USA

Intertek

COMPONENT

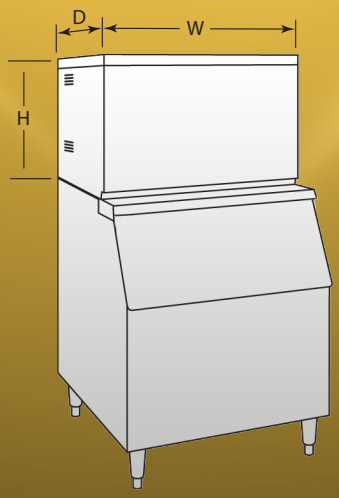
COOL ENERGY SAVINGS

THREE YEARS 3 THREE YEARS
KOLD·DRAFT
WARRANTY ON ALL PARTS & LABOR

IT'S NICE TO BE NOTICED™

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GT360 – ICE MACHINE



THE IMPACT

Even if you don't need a ton of ice, you can still make a large impact with your customers. The KOLD-DRAFT GT360 produces up to 321 lbs. of our exclusive FULL cube, HALF cube and KUBLET ice.

Dimensions/Weight

Description	Dimensions / inches (cm)			Ship Weight
	W	D	H	
Air Cooled	30.1" (76.5cm)	25.7" (65.3cm)	16.9" (42.9cm)	180lb (82kg)
Liquid Cooled	30.1" (76.5cm)	25.7" (65.3cm)	16.9" (42.9cm)	174lb (79kg)

Recommended Operating Requirements:

	MIN.	MAX.
Room Air Temp.	45°F (7°C)	90°F (32°C)
Water Temp.	45°F (7°C)	90°F (32°C)
Voltage 208-230	198V	253V
Voltage 115	104V	126V
Potable Water Pressure	20 PSIG (137 kPa)	100 PSIG (689 kPa)
Liquid-Cooled Condenser Pressure	20 PSIG (137 kPa)	100 PSIG (689 kPa)

Plumbing:
3/4" FPT potable water inlet
3/4" FPT bin drain
3/4" I.D. flex tubing cuber drain
3/8" FPT condenser (liquid-cooled) inlet
1/2" FPT condenser (liquid-cooled) outlet

Exterior Finish:
300 Series stainless steel

Refrigeration System:
Thermostatic expansion valve controlled
R-404A-HFC

Clearance Requirements:
Allow 4" left side, 8" right side and back, and 6" top for ventilation and utility connections.

Condenser Heat Rejection:
BTUH/kW/Ton
4,700/1.38/0.39 avg.
5,850/1.71/0.49 peak

GT360 Series Daily Capacities: Lbs. of ice per 24 hours per unit

Model Number	Electrical Volt/ Hz/Ph	Condenser	Cube Size	Ice Capacity 24 Hours lbs. (kg)		Energy Input 90°F/70°F	Tier	Water Use gal/100# (l/kg) 90°F/70°F		Min. Circuit Amp	Max. Fuse Size Amps	Required Condenser
				70°F (21°C) / 50°F (10°C) Ambient/Water	90°F (32°C) / 70°F (21°C) Ambient/Water	kWh/100# (kJ/kg)		Potable	Condenser			
GT361AC	115/60/1	Air Cooled	Full Cube	270 (122)	246.5 (111.8)	8.1 (642.9)	1	19.2 (1.6)	n/a	12.0	15	n/a
GT361AHK			Half Cube	332 (151)	275.4 (124.9)	7.8 (619.1)	1	22.5 (1.9)		12.0	15	
GT361AK			Kublet	328 (149)	255.7 (116)	8 (634.9)	1	23.5 (2)		12.0	15	
GT361LC		Liquid Cooled	Full Cube	309 (140)	313.5 (142.2)	5.7 (452.4)	1	20 (1.7)	153.1 (12.8)	11.1	15	
GT361LHK			Half Cube	373 (169)	340 (154.2)	5.5 (436.5)	1	19.6 (1.6)	146 (12.2)	11.1	15	
GT361LK			Kublet	362 (164)	278 (126.1)	6.2 (492.1)	1	23.1 (1.9)	136.2 (11.4)	11.1	15	
GT364AC	208-230/60/1	Air Cooled	Full Cube	269 (122)	244 (110.7)	8.1 (642.9)	1	17 (1.4)	n/a	6.5	15	
GT364AHK			Half Cube	332 (151)	298.7 (135.5)	7 (555.6)	1	18.5 (1.5)		6.5	15	
GT364AK			Kublet	334 (151)	266.2 (120.7)	7.8 (619.1)	1	18.9 (1.6)		6.5	15	
GT364LC		Liquid Cooled	Full Cube	301 (137)	289.1 (131.1)	6.2 (492.1)	1	17.6 (1.5)	156 (13)	6.0	15	
GT364LHK			Half Cube	358 (162)	320.1 (145.2)	6 (476.2)	1	19.4 (1.6)	154.7 (12.9)	6.0	15	
GT364LK			Kublet	369 (167)	285.1 (129.3)	6.2 (492.1)	1	24.6 (2.1)	162.8 (13.6)	6.0	15	

Use Model # GT367AK, GT367AHK, GT367AC, GT367LK, GT367LHK, GT367LC to Indicate 220/50/1.

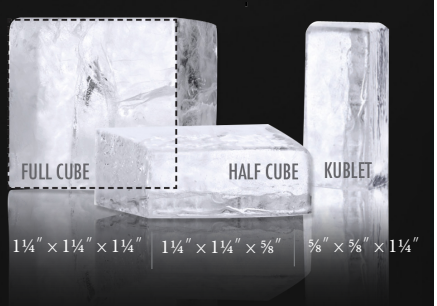
Note 1: 90/70 ratings based on 90°F (32.2°C) ambient and 70°F (21.1°C) water Standard Rating temperature operation. 70/50 estimated ratings based on 70°F (21.1°C) ambient and 50°F (10°C) water Standard Rating temperature operation.

Note 2: Minimum circuit Amps does not supersede the minimum circuit rating required by any code regulation for the branch circuit supplying the ice maker.

Energy-performance data are derived from testing in accordance with AHRI 810 and CAN/CSA C742 Standards for Performance Rating of Automatic Commercial Ice Makers and verified by Intertek/ETL.

All models are certified in compliance with ANSI/UL 563 and CAN/CSA C22.2 No. 120 Standards for Safety by Intertek/ETL.

Please observe minimum circuit ampacity and maximum fuse size listed above. Fuse or HACR-type circuit breaker branch circuit protection within the range of minimum ampacity and maximum fuse size shall be provided or warranty may be voided. We reserve the right to make product improvements at any time. Specifications and design are subject to change without notice.



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