



Indigo™ Series 600 Ice Cube Machine

Model: DID-0602A DIY-0604A DID-0603W DIY-0605W DID-0692N DIY-0694N

Ice Machine Electric

208-230/60/1 standard. (230/50/1 also available)

Minimum circuit ampacity:

Air Cooled: 10.2 Water Cooled: 9.7 Remote: 10.7

Maximum fuse size:

Air Cooled: 15 Water Cooled: 15 Remote: 15

Indigo Series i-600

Ice Machine on B-570 Bin

Specifications

BTU Per Hour:

9,000 (average) 13,900 (peak)

Refrigerant:

R-404A CFC-free

Operating Limits:

- Ambient Temperature Range: 35° to 110°F (1.7° to 43.3°C) Water Temperature Range: 35° to 90°F (1.7° to 32.2°C)
- · Water Pressure Ice Maker Water In: Min. 20 psi (137.9 kPA) Max. 80 psi (551.1 kPA)

Designed for operators who know that ice is critical to their business, the Indigo™ Series ice machine's preventative diagnostics continually monitor itself for reliable ice production. Improvements in cleanability and programmability make your ice machine easy to own and less expensive to operate.

- Space-Saving Design Up to 650 lbs. (295 kgs.) daily ice production and only 30" (76.20 cm) wide.
- Intelligent Diagnostics provide 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- Acoustical Ice Sensing Probe for reliable operation in challenging water conditions.
- EasyRead Display communicates operating status, cleaning reminders, and asset information through a blue illuminated display.
- Programmable Ice Production by On/Off Time, Ice Volume or Bin Level (with accessory bin level control) further improves energy efficiency and savings.
- Easy to Clean Foodzone Hinged front door swings out for easy access. Removable water-trough, distribution tube, curtain, and sensing probes for fast and efficient cleaning. Select components made with AlphaSan® antimicrobial.
- DuraTech™ Exterior provides superior corrosion resistance. Stainless finish with innovative clear-coat resists fingerprints and dirt.
- Available LuminIce[™] Growth Inhibitor controls the growth of bacteria and yeast within the foodzone.



Ice Shape



Half Dice (.95 x 2.86 x 2.22 cm)



Dice ½" x ½" x ½" (2.22 x 2.22 x 2.22 cm)













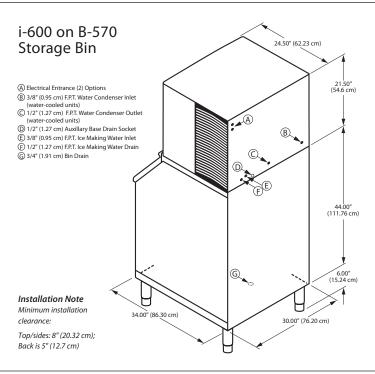
QUALITY MANAGEMENT SYSTEM = ISO 9001:2008 =

2110 South 26th Street PO Box 1720 Manitowoc, WI 54221-1720 USA Tel: 1.920.682.0161 Fax: 1.920.683.7589 www.manitowocice.com









Space-Saving Designs





	i-600 B-400	i-600 B-570 71.50" 181.61 cm	
Height	59.50" 151.13 cm		
Width	30.00" 76.20 cm	30.00" 76.20 cm	
Depth	34.00" 86.30 cm	34.00" 86.30 cm	
Bin Storage	290 lbs. 131.7 kgs.	430 lbs. 195.2 kgs.	

Height includes adjustable bin legs 6.00" to 8.00", (15.24 to 20.32 cm) set at 6.00" (15.24 cm).

Specifications

			Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°Air/70°F	Water Usage/100 lbs. 45.4 kgs. of Ice	
	Model	Ice Shape	70°Air/ 50°F Water	90°Air/ 70°F Water	1 Ph	Potable Water	
AIR-COOLED	ID-0602A	dice	650 lbs.	475 lbs.	6.28	22.0 Gal.	
			295 kgs.	215 kgs.		83.3 L	
	IY-0604A half-did	half-dice	650 lbs.	500 lbs.	6.14	22.0 Gal.	
			295 kgs.	227 kgs.		83.3 L	
WATER-COOLED	ID-0603W	dice	650 lbs.	560 lbs.	4.78	22.0 Gal.	
			295 kgs.	254 kgs.		83.3 L	
	IY-0605W half-dice	half-dice	650 lbs.	610 lbs.	4.68	22.0 Gal.	
			295 kgs.	277 kgs.		83.3 L	
M	* Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of Ice: 157 gal./ 594 L. * Water-cooled models are excluded from ENERGY STAR qualification.						
REMOTE- COOLED	ID-0692N dice	dice	630 lbs.	520 lbs.	6.36	22.0 Gal.	
			286 kgs.	236 kgs.		83.3 L	
	IY-0694N hali	half-dice	630 lbs.	545 lbs.	6.28	22.0 Gal.	
			286 kgs.	247 kgs.		83.3 L	

Order ice storage bin separately. Ice storage bin and JC-0895 remote condenser must be ordered separately. Consult remote condenser specification sheet for details. To order 3 phase add "3" suffix to model # (ID-0602A3).

Accessories

LuminIce™ Growth Inhibitor reduces yeast and

reduces yeast and bacteria growth for a cleaner ice machine.



Bin Level Control Allows ice bin level

Allows ice bin level to be automatically set. Built-in LED light illuminates bin.



Arctic Pure® Water Filters

Reduces sediment and chlorine odors for better tasting ice.



AuCS®

schedules and performs routine ice machine cleaning automatically.



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