



Indigo[™] Series 1200 Ice Cube Machine

	Be Haking Ice	Designed for operators to their business, the Ir preventative diagnosti reliable ice production. and programmability r own and less expensive
		 Space-Saving Desig daily ice production a Intelligent Diagnost preventative mainter
	_	for trouble free opera • Acoustical Ice Sensition operation in challenge
		EasyRead Display – cleaning reminders, a blue illuminated disp
		• Programmable Ice P Volume or Bin Level (further improves ene
	Indigo Series i-1200 Ice Machine on B-570 Bin	 Easy to Clean Foodz swings out for easy a distribution tube, cur and efficient cleaning AlphaSan® antimicrol
Ice Machine Electric 208-230/60/1 standard		 DuraTech™ Exterior resistance. Stainless f resists fingerprints ar Available Luminlce™
(208-230/60/3 and 230/50/1 als Minimum circuit ampacity:	o available.)	growth of bacteria ar
Air-cooled: 25 1ph Water-cooled: 25 1ph	16 3ph 16 3ph	
Maximum fuse sizeAir-cooled:25 1phWater-cooled:25 1ph	20 3ph 20 3ph	
Specifications BTU Per Hour: 20,700 (average) 24,500 (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) 	YEAR PARTS AND L Ice Shape %" x 1%" x 7%" (.95 x 2.86 x 2.22 cm)

tors who know that ice is critical e Indigo[™] Series ice machine's ostics continually monitor itself for ion. Improvements in cleanability ty make your ice machine easy to sive to operate.

- sign Up to 1,205 lbs. (547 kgs.) on and only 30" (76.20 cm) wide.
- ostics provide 24 hour tenance and diagnostic feedback peration.
- nsing Probe for reliable enging water conditions.
- y communicates operating status, rs, and asset information through a lisplay.
- ce Production by On/Off Time, Ice el (with accessory bin level control) energy efficiency and savings.
- odzone Hinged front door sy access. Removable water-trough, curtain, and sensing probes for fast ning. Select components made with crobial.
- ior provides superior corrosion ess finish with innovative clear-coat s and dirt.
- e[™] Growth Inhibitor controls the a and yeast within the foodzone.



Tel: 1.920.682.0161 Fax: 1.920.683.7589 www.manitowocice.com



2110 South 26th Street PO Box 1720 Manitowoc, WI 54221-1720 USA



QUALITY SYSTEM





Indigo^m Series 1200 Ice Cube Machine

i-1200 on B-5 Storage Bin

 Electrical Entrance (2) Options
 3/6" (0.95 cm) F.P.T. Water Conde (water-cooled units)
 1/2" (1.27 cm) F.P.T. Water Conde (water-cooled units)
 1/2" (1.27 cm) Auxillary Base Dra (2) 1/2" (1.27 cm) Auxillary Base Dra (2) 3/8" (0.95 cm) F.P.T. Ice Making W (F) 1/2" (1.27 cm) F.P.T. Ice Making V (G) 3/4" (1.91 cm) Bin Drain

Installation Note Air Cooled clearance:

Top: 8" (20.3 cm) Sides: 12" (30.5 cm) Back: 5" (12.7 cm)

Water Cooled clearance: Top/Sides: 8" (20.3 cm) Back: 5" (12.7 cm)

Specifications

570	24.50"	(62.23 cm)
lenser Inlet Ienser Outlet rain Socket Water Inlet Water Drain		29 50° (74.90 cm)
		44.00" (111.76 cm)
34.00° (86.3)		6.00" (15.24 cm) 00" (76.20 cm)

Space-Saving Designs i-1200 i-1200 B-570 B-970* 79.50" 79.50" Height 201.93 cm 201.93 cm Width 30.00" 48.00" 76.20 cm 121.92 cm Depth 34.00" 34.00" 86.30 cm 86.30 cm 710 lbs. Bin 430 lbs. Storage 195 kgs. 322.2 kgs.

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

*K-00370 bin adapter required.

			Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°Air/70°F		Water Usage/ 100 lbs. 45.4 kgs. of Ice	ENERGY
	Model	l ce Shape	70°Air/ 50°F Water	90°Air/ 70°F Water	1 Ph	3 Ph	Potable Water	STAR
-	dice	dice	1,100 lbs.	870 lbs.	5.32	5.32	20.7 gal.	
JOLE	ID-1202A	D-1202A	499 kgs.	395 kgs.			78.4 L.	
AIR-COOLED	IY-1204A half-dice	half-dice	1,205 lbs.	930 lbs.	5.26	5.26	20.7 gal.	
			547 kgs.	422 kgs.			78.4 L.	
	120214	dice	1,165 lbs.	900 lbs.	4.58	4.58	20.7 gal.	NA
E	ID-1203W		528 kgs.	408 kgs.			78.4 L.	
WATER-COOLED	IY-1205W half-dice	1,170 lbs.	1,010 lbs.	4.40	4.40	20.7 gal.	NA	
TER			531 kgs.	458 kgs.	4.40	4.40	78.4 L.	NA
Ŵ	* Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of lce: 169 gal. / 640 L.							

* Water-cooled models are excluded from ENERGY STAR qualification.

Order ice storage bin separately. To order 3 phase add "3" suffix to model # (ID-1202A3).

Accessories

LuminIce™ **Growth Inhibitor** reduces yeast and bacteria growth for a cleaner ice machine.



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



Arctic Pure[®] Water Filters sediment and chlorine odors for better tasting ice.

AuCS®

schedules and performs routine ice machine cleaning automatically.

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