



# iT0750 Ice Cube Machine

Model: DIDT0750A DIYT0750A DIDT0750W DIYT0750W





Designed for operators who know that ice is critical to their business, the Indigo®NXT 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.

- easyTouch® Display- New icon based touch screen takes the guess work out of owning and operating an ice machine.
- Programmable Ice Production Now its super easy to program your ice machine to be off at certain times of the day to save money with fluctuating electrical rates. Also programmable by daily ice production volume and night time programming.
- 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.
- Intelligent Diagnostics provide 24 hour preventative maintenance and diagnostic feedback for trouble free
- Acoustical Ice Sensing Probe Unique patented technology allows for reliable operation in challenging water conditions and environments.
- $\mathbf{DuraTech^{m}}$   $\mathbf{Exterior}$  provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- **Avaiable LuminIce II Virus and Bacteria Inhibitor** Controls viruses, bacteria, mold and yeast within the food zone to keep the machine clean longer. A new sanitation icon lets you know the operational status.
- Active Sense: insures consistent ice harvest in all environmental conditions. This software solution works in conjunction with the acoustical ice sensing probe improving reliability and performance.

## Ice Machine Electric

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

#### Minimum circuit capacity: Maximum fuse size:

Air Cooled: 11.1 Water Cooled: 7.9

Air Cooled: 15 Water Cooled: 15

# COMMERCIAL WARRANTY COMPRESSOR **YEAR PARTS**

### Specifications

### **BTU Per Hour:**

12,800 (average) 13,700 (peak)

#### Refrigerant:

R410A CFC-free

Reduces Global Warming by 48%

#### **Operating Limits:**

- Ambient Temperature Range: 40 to 110 F (4.4 to 43.3 C) Water Temperature Range: 40 to 90 F (4.4 to 32.2 C)
- Potable Water Pressure: Min. 20 psi (137.9 kPA) Max. 80 psi (551.1 kPA)
- Condenser Water Pressure: Min. 20 psi (137.9 kPA) Max. 276 psi (1902.95 kPA)

### Ice Shape



**Half Dice** 3/8" x 11/8" x 7/8" (.95 x 2.86 x 2.22 cm)



Dice %" x %" x %" (2.22 x 2.22 x 2.22 cm)





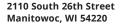












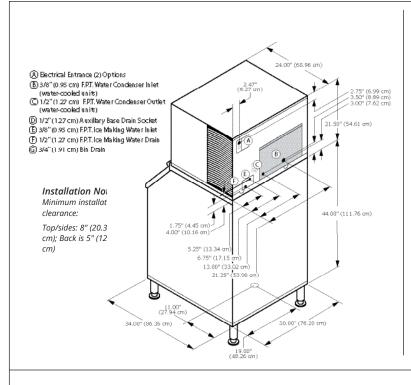
Tel: 1 920 682 0161 Fax: 1.920.683.7589











### Space-Saving Designs





	iT0750 D-400	iT0750 D-570		
Height	59.50" 151.13 cm	71.50" 181.61 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	365 lbs. 165.7 kgs	532 lbs. 241.1 kgs		

Height includes adjustable bin legs 6.00" to 8.00", (15.24 to 20.32 cm) set at 6.00" (15.24 cm). Bin capacity is based on 90% of the volume x 33 lbs/ft3 average density of ice

### Specifications

			Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°Air/70°F	Potable Water		
	Model	Ice Shape	70°Air/ 50°F Water 21° Air/10°C Water	90°Air/ 70°F Water 32° Air/21°C Water	1 Ph	Usage/100 lbs. 45.4 kgs of Ice	ENERGY STAR®	
e	IDT0750A dice	dice	680 lbs.	540 lbs.	5.24	20.0 Gal.	*	
110C			308 kgs	245 kgs		75.7 L		
AIR-COOLED	IYT0750A half-dice	half-dice	715 lbs.	575 lbs.	5.12	20.0 Gal.	*	
			324 kgs	261 kgs		75.7 L		
	IDT0750W dice	dice	703 lbs.	600 lbs.	4.07	20.0 Gal.		
OLE	101073000		319 kgs	kgs 272 kgs 4.07	4.07	75.7 L		
WATER-COOLED	lYT0750W half-dice	740 lbs.	650 lbs.	3.79	20.0 Gal.			
			336 kgs	295 kgs	3.79	75.7 L		
W	-Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs Of Ice: 135 gal/511 LWater-cooled models are excluded from ENERGY STAR qualification.							

Order the ice storage bin separate from the ice machine.

★ Energy Star 3.0 qualified.

### Accessories

#### LuminIce® II Virus and Bacteria Inhibitor

controls viruses and bacteria inside the ice machine.



#### External Scoop holder

Protect the ice scoop with the NSF approved versatile scoop holder.



### Arctic Pure® Plus

reduce sediments and chlorine contaminants down to .5 microns. Use with a Pre-filter is recommended.



### iAuCS®

schedules and performs routine ice machine cleaning automatically.



WELBILT