

Льдогенераторы специализированные серий iT0450, iT0620, iT0750, iT0750N, iT1200, iT1500, iT1900

Технические характеристики

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INDIGO[®] NXT

iT0450 Ice Cube Machine

iT0450 Ice Cube Machine

Models

☐ IDT0450A ☐ IYT0450A ☐ IDT0450W ☐ IYT0450W



Indigo NXT Series iT0450
Ice Machine on D400 Bin

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.

- **New levels of Performance** – Showcasing an average of 9% lower energy consumption, up to 12% increase in ice production and a 19% reduction in condenser water usage and a 5% reduction in potable water usage. . This translates into lower cost of ownership over the life of your machine.
- **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** – Hinge front door swing out for easy access. Removable water-trough, distribution tube, curtain, water probe and water pump for fast and efficient cleaning. Selected components are made with AlphaSan[®] antimicrobial.
- **Intelligent Diagnostics** – Provides 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- **Acoustical Ice Sensing Probe** – Unique patented technology allows for reliable operation in challenging water conditions and environments
- **DuraTech[®] Exterior** – Provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- Available **LuminIce[®] II Virus and Bacteria Inhibitor** – Controls viruses, bacteria, and yeast within the food zone to keep the ice machine cleaner longer. A new sanitation icon lets you know the operational status.
- **Active Sense**- insures consistent ice harvest in all environmental conditions. This software works in con junction with the acoustical ice sensing probe improving reliability and performance.

Ice Machine Electric

115/60/1 standard
(208-230/60/1 also available)

Minimum circuit ampacity:

Air-cooled: 115v : 11.9, 208-230v : 5.6
Water-cooled: 115v : 11.2, 208-230v : 5.3

Maximum fuse size:

Air Cooled: 20 amps
Water cooled & 208-230 V: 15 amps

Specifications

BTU Per Hour:
3,800 (average),
and 6,000 (peak)

Refrigerant:

R410A CFS - Free
Lowers 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
 $\frac{3}{8}$ " x $1\frac{1}{8}$ " x $\frac{7}{8}$ "
(.95 x 2.86 x 2.22 cm)



Dice
 $\frac{7}{8}$ " x $\frac{7}{8}$ " x $\frac{7}{8}$ "
(2.22 x 2.22 x 2.22 cm)





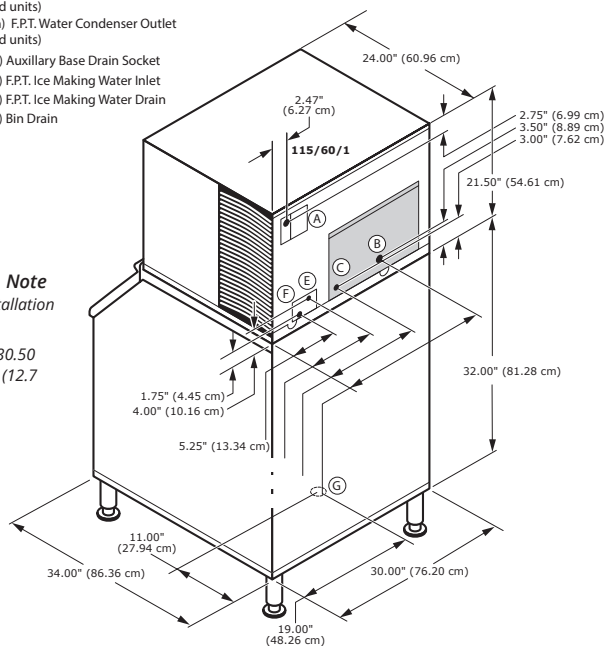
iT0450 on D-400 Storage Bin

- (A) Electrical Entrance (2) Options
- (B) 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- (C) 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- (D) 1/2" (1.27 cm) Auxiliary Base Drain Socket
- (E) 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- (F) 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- (G) 3/4" (1.91 cm) Bin Drain

Installation Note

Minimum installation clearance:

Top/side: 8" (30.50 cm)
Back is 5" (12.7 cm)







Space-Saving Design



	iT0450 D-400	iT0450 D-570
Height	59.50" 151.13 cm	71.50" 181.61 cm
Width	30.00" 76.2 cm	30.00" 76.2 cm
Depth	34.00" 86.30 cm	34.00" 86.30 cm
Bin	365 lbs.	532 lbs.
Storage	165.7 kgs.	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

	Model	Ice Shape	Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°F Air/70°F	Potable Water Usage/100 lbs. 45.4 kgs. of Ice
			70°Air/ 50°F Water	90°Air/ 70°F Water	1 Ph	
AIR COOLED	IDT0450A	dice 	470 lbs.	358 lbs.	5.63 ★	19 Gal.
			213 kgs	162 kgs		71.9 L
	IYT0450A	half-dice 	490 lbs.	378 lbs.	5.52 ★	19 Gal.
			222 kgs	171 kgs		71.9 L
WATER COOLED	IDT0450W	dice 	430 lbs.	360 lbs.	4.75	19 Gal.
			195 kgs	163 kgs		71.9 L
	IYT0450W	half-dice 	470 lbs.	420 lbs.	4.20	19 Gal.
			213 kgs.	191 kgs		71.9 L
* Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of Ice: 140 gal/ 530 L.						
*Water-cooled models are excluded from ENERGY STAR qualification.						

* Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of Ice: 140 gal/ 530 L.

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

Order separately: Ice storage bin for all units



Accessories

LuminIce® II Virus and Bacteria Inhibitor
controls viruses and bacteria in the ice machine.



External Scoop holder
protect the ice scoop with the NSF approved versatile scoop holder.



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



iAuCS®
schedules and performs routine ice machine cleaning automatically.



Manitowoc Ice reserves the right to make changes to the design or specifications without prior notice.

iT0620 Ice Cube Machine

Models

☐ IRT0620A ☐ IDT0620A ☐ IYT0620A ☐ IDT0620W ☐ IYT0620W


Indigo NXT Series iT0620
Ice Machine on D420 Bin

*Ice machine and Bin sold separately

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** – Measures only 21.5" high (54.61 cm) and 22" wide (55.88 cm).
- **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 operation.
- **Acoustical Ice Sensing Probe** – Unique patented technology allows for reliable operation in challenging water conditions and environments.
- **DuraTech[™] Exterior** – Provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- **Available LuminIce II Virus and Bacteria Inhibitor**- Controls viruses, bacteria, mold and yeast within the food zone to keep the ice 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

115/60/1 standard
(208-230/60/1 also available)

Minimum circuit ampacity:

Air-cooled: 12.2, 115v 5.9, 208-230V
Water-cooled: 11.6,-115v, 5.6,-208-230v

Maximum fuse size:

Air-cooled: 20A for 115v, 15A for 208-230v
Water-cooled: 20A, 115v and 15A, 208-230v



Specifications

BTU Per Hour:
5,400 (average),
and 6,300 (peak)

Refrigerant:

R410A CFS - Free
Lowers 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 1 1/8" x 7/8"
(.95 x 2.86 x 2.22 cm)



Dice
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)



Regular
1 1/8" x 1 1/8" x 7/8"
(2.86 x 2.86 x 2.22 cm)





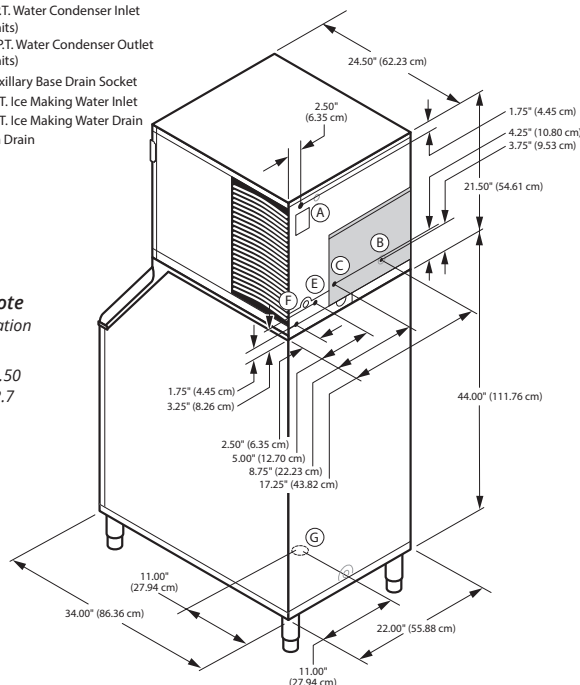
iT0620 on D420 Storage Bin

- (A) Electrical Entrance (2) Options
- (B) 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- (C) 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- (D) 1/2" (1.27 cm) Auxiliary Base Drain Socket
- (E) 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- (F) 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- (G) 3/4" (1.91 cm) Bin Drain

Installation Note

Minimum installation clearance:

Top/side: 12" (30.50 cm)
Back is 5" (12.7 cm)



Space-Saving Design



	iT0620 D-400	iT0620 D-420
Height	59.50" 151.13 cm	71.50" 181.61 cm
Width	30.00" 76.20 cm	22.00" 55.88 cm
Depth	34.00" 86.30 cm	34.00" 86.30 cm
Bin	365 lbs.	383 lbs.
Storage	166 kgs.	174 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.

K00443 bin adapter required for D400 bin. Sold separately

Specifications

	Model	Ice Shape	Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°Air/70°F 1 Ph	Potable Water Usage/100 lbs. 45.4 kgs. of Ice
			70°Air/ 50°F Water	90°Air/ 70°F Water		
AIR COOLED	IRT0620A	regular	525 lbs.	410 lbs.	5.29	19.9 Gal.
			238 kgs	186 kgs		75.3 L
	IDT0620A	dice	560 lbs.	450 lbs.	5.18 ★	19.9 Gal.
			254 kgs	204 kgs		75.3 L
WATER COOLED	IYT0620A	half-dice	575 lbs.	450 lbs.	5.16 ★	19.9 Gal.
			261 kgs	204 kgs		75.3 L
	IDT0620W	dice	530 lbs.	450 lbs.	4.13	19.9 Gal.
			240 kgs	204 kgs		75.3 L
	IYT0620W	half-dice	560 lbs.	485 lbs.	3.87	19.9 Gal.
			254 kgs.	220 kgs		75.3 L

-Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of Ice: 140 gal/ 530 L.

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

Order separately: Ice storage bin for all units
★ ENERGY STAR® 3.0 qualified

Accessories

**LuminIce® II
Viruses and Bacteria
Inhibitor**
controls viruses and
bacteria in 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 Pre-filter
recommended



iAuCS®
schedules and
performs routine ice
machine cleaning
automatically.





INDIGO[®] NXT



iT0750 Ice Cube Machine

Model: ☐ IDT0750A ☐ IYT0750A ☐ IDT0750W ☐ IYT0750W



Indigo NXT Series iT0750
Ice Machine on a D570 Bin

*Ice machine and Bin sold separately

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 operation.
- **Acoustical Ice Sensing Probe** - Unique patented technology allows for reliable operation in challenging water conditions and environments.
- **DuraTech[™] Exterior** - provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- **Available 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: 8.3 Air Cooled: 15
Water Cooled: 7.9 Water Cooled: 15



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 1 1/8" x 7/8"
(.95 x 2.86 x 2.22 cm)



Dice
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)



iT0750 Ice Cube Machine

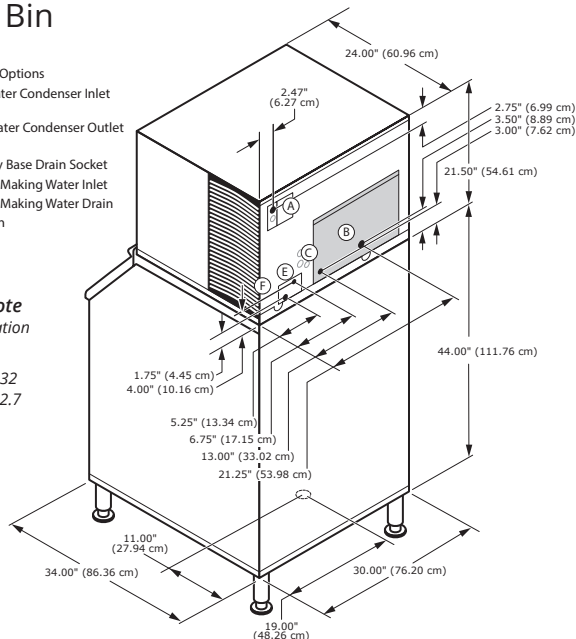


iT0750 on D-570 Storage Bin

- (A) Electrical Entrance (2) Options
- (B) 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- (C) 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- (D) 1/2" (1.27 cm) Auxiliary Base Drain Socket
- (E) 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- (F) 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- (G) 3/4" (1.91 cm) Bin Drain

Installation Note
Minimum installation clearance:

Top/sides: 8" (20.32 cm); Back is 5" (12.7 cm)



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

	Model	Ice Shape	Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°Air/70°F 1 Ph	Potable Water Usage/100 lbs. 45.4 kgs of Ice	ENERGY STAR®
			70°Air/ 50°F Water 21° Air/10°C Water	90°Air/ 70°F Water 32° Air/21°C Water			
AIR-COOLED	IDT0750A	dice	680 lbs.	540 lbs.	5.24	20.0 Gal.	★
			308 kgs	245 kgs		75.7 L	
	IYT0750A	half-dice	715 lbs.	575 lbs.	5.12	20.0 Gal.	★
			324 kgs	261 kgs		75.7 L	
WATER-COOLED	IDT0750W	dice	703 lbs.	600 lbs.	4.07	20.0 Gal.	
			319 kgs	272 kgs		75.7 L	
	IYT0750W	half-dice	740 lbs.	650 lbs.	3.79	20.0 Gal.	
			336 kgs	295 kgs		75.7 L	

-Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs Of Ice: 135 gal/511 L.

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

Order the ice storage bin separate from the ice machine.

★ Energy Star 3.0 qualified.

Accessories

LuminCe® 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 Water Filters
Reduces sediment and chlorine odors for better tasting ice



iAuCs®
schedules and performs routine ice machine cleaning automatically.



IT0750N Ice Cube Machine

Model: ☐ IDT-0750N ☐ IYT-0750N



Indigo NXT Series IT0750N
Ice Machine on a D570 Bin
*Ice machine and bin sold separately

Designed for operators who know that ice is critical to their business, the Manitowoc Indigo NXT Series Ice Machine provides reliable and consistent performance. Built-in preventative diagnostics and programmable operation help minimize downtime and optimize total cost of ownership.

Sanitation

- **Easy Interior Cleaning** - hinged front door swings wide open, providing easy access to food zone. Removable water trough, distribution tube, curtain, water probe and water pump allow complete, efficient cleaning. Select components made with AlphaSan® antimicrobial
- **Low-Maintenance, Durable Exterior** - DuraTech® provides superior, corrosion resistance above stainless steel. Innovative clear coat resists fingerprints and dirt, helping keep the machine cleaner longer
- **Added Protection** - Available LuminIce® Growth Inhibitor helps control the growth of bacteria and yeast within the food zone. Indicator on the display provides operational status

Sustainability & Value

- **Ease of Operation** - easyTouch® Display takes the guesswork out of owning and operating an ice machine with icon-based touch screen
- **Consistent Output** - Acoustical Ice Sensing Probe and Active Sense ensure consistent harvest, even in challenging water conditions and environments
- **Intelligent Diagnostics** - worry-free operation with 24-hour preventative maintenance and diagnostic feedback
- **Cost Savings** - reduce energy costs with programmable Ice production by scheduling during lower rate hours and controlling daily ice volume
- **Overall Lifetime Value** - lower cost of ownership over the life of machine with decreased energy consumption as compared to legacy R404A models

Ice Machine Electric

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

Minimum circuit ampacity:

Remote: 8.9 1ph

Maximum fuse size:

Remote: 15.0 1ph

Specifications

BTU Per Hour:

11,800 (average)
13,700 (peak)

Refrigerant:

R-410A CFC-free

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)

Water Pressure Ice Maker Water In:
Min. 20 psi (137.9 kPa)
Max. 80 psi (551.1 kPa)

Ice Shape



Half Dice

$\frac{3}{8}$ " x $1\frac{1}{8}$ " x $\frac{7}{8}$ "
(0.95 x 2.86 x 2.22 cm)



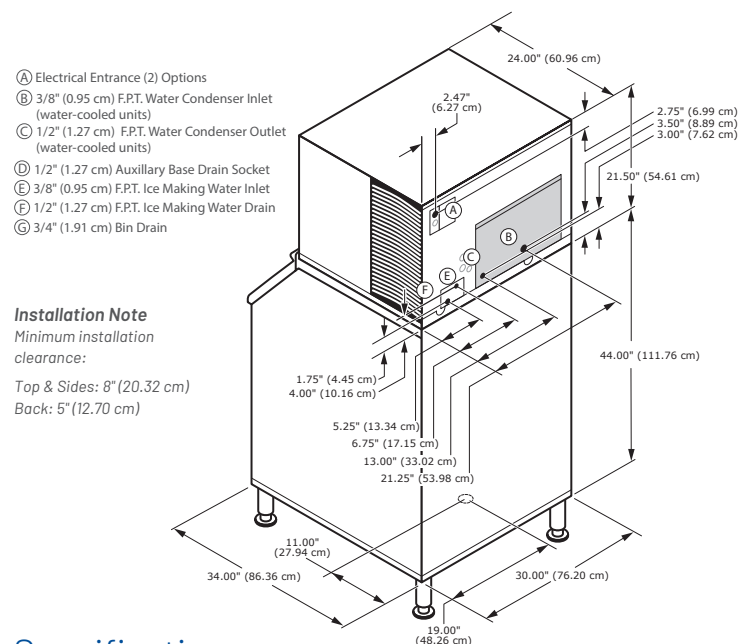
Dice

$\frac{7}{8}$ " x $\frac{7}{8}$ " x $\frac{7}{8}$ "
(2.22 x 2.22 x 2.22 cm)



IT0750N Ice Cube Machine

IT0750N on D-570 Storage Bin



Specifications

	Model	Ice Shape	Ice Production 24 Hours		Power Usage kWh/100 lbs. @90° Air/70° F	Potable Water Usage/100 lbs. 45.4 kgs of Ice
			70° Air/50° F Water	90° Air/70° F Water	1 Ph	
REMOTE-COOLED	IDT-0750N-261	dice	690 lbs	580 lbs	5.26★	20.0 Gal.
			313 kg	263 kg		75.70 L
	IYT-0750N-261	half-dice	720 lbs	619 lbs	5.38★	20.0 Gal.
			302 kg	263 kg		75.70 L
	IYT0750N-261X	half-dice	696 lbs	605 lbs	5.26	20.0 Gal.
			327 kgs	281 kgs		75.70 L

★ ENERGY STAR 3.0 qualified

Commercial Warranty - Ice Maker three (3) years parts and labor
Evaporator five (5) years parts and labor
Compressor five (5) years parts, three (3) years labor

Standard Remote Tubing Kits

Tubing Kit	Tubing Length
RT20R410A	20 ft / 6.10 m
RT35R410A	35 ft / 10.70 m
RT50R410A	50 ft / 15.20 m

Remote Condenser: -20° to 120° F (-29° to 49°C)

Ice storage bin and JCT1200-261 remote condenser must be ordered separately. Consult remote condenser specification sheet for details.
Tubing Kits come pre-charged with quick connects.

Accessories

Luminice® Virus and Bacteria Inhibitor

Controls viruses and bacteria in the ice machine.



External Scoop Holder

Protects the ice scoop with the NSF-approved, versatile scoop holder.



Arctic Pure® Plus Water Filters

Reduces sediments and contaminants down to 0.5 microns, and 95% of chlorine taste & odor. Use with a pre-filter is recommended.



iAuCS®

Schedules and performs routine ice machine cleaning automatically.



Space-Saving Designs



IT0750N D-400

Height 59.50"
151.13 cm
Width 30.00"
76.20 cm
Depth 34.00"
86.30 cm
Bin Storage 365 lbs.
165.70 kgs

IT0750N D-570

Height 71.50"
181.61 cm
Width 30.00"
76.20 cm
Depth 34.00"
86.30 cm
Bin Storage 532 lbs.
241.10 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.



Standard Air-Cooled Remote JCT1200-261

iT1200 Ice Cube Machine

iT1200 Ice Cube Machine

Models

☐ IDT1200A
 ☐ IYT1200A
 ☐ IDT1200W
 ☐ IYT1200W
 ☐ IDT1200N
 ☐ IYT1200N



Indigo NXT iT1200 ice machine on a D570 bin

*Ice Machine and Bin sold separately

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 cleanliness and programmability make your ice machine easy to own and less expensive to operate.

- **New levels of Performance** – Showcasing an average of 5% lower energy consumption and a 22% reduction in condenser water usage. This translates into lower cost of ownership over the life of your machine.
- **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** – Hinge front door swing out for easy access. Removable water-trough, distribution tube, curtain, water probe and water pump for fast and efficient cleaning. Selected components are made with AlphaSan® antimicrobial.
- **Intelligent Diagnostics** – Provides 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- **Acoustical Ice Sensing Probe** – Unique patented technology allows for reliable operation in challenging water conditions and environments
- **DuraTech® Exterior** – Provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- Available **LuminIce® II Growth 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
(208-230/60/3 also available)

Minimum circuit ampacity:

Air-cooled:	14.2 1ph	8.6 3ph
Water-cooled:	13.4 1ph	7.9 3ph
Remote:	11.0 1ph	9.2 3ph

Maximum fuse size:

Air-cooled:	20 1ph	15 3ph
Water-cooled:	20 1ph	15 3ph
Remote:	15 1ph	15 3ph

Specifications

BTU Per Hour:
16,200 (average),
and 19,100 (peak)

Refrigerant:

R410A CFS - Free
Lowers 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
 $\frac{3}{8}$ " x $1\frac{1}{8}$ " x $\frac{7}{8}$ "
(.95 x 2.86 x 2.22 cm)



Dice
 $\frac{7}{8}$ " x $\frac{7}{8}$ " x $\frac{7}{8}$ "
(2.22 x 2.22 x 2.22 cm)





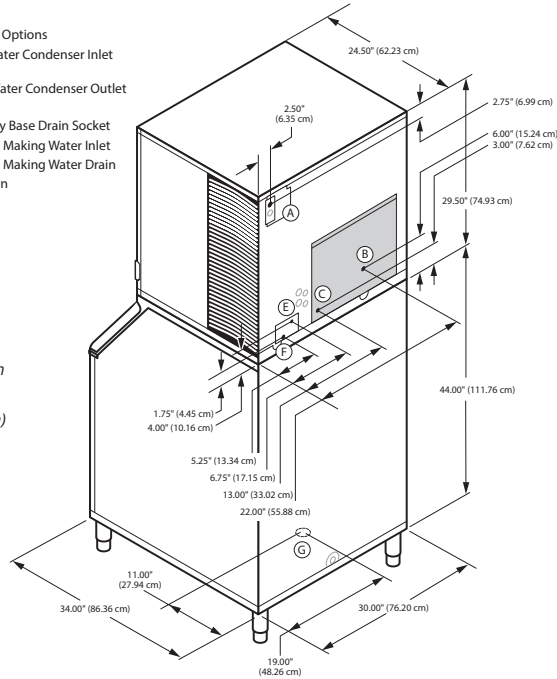
iT1200 on D-570 Storage Bin

- (A) Electrical Entrance (2) Options
- (B) 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- (C) 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- (D) 1/2" (1.27 cm) Auxiliary Base Drain Socket
- (E) 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- (F) 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- (G) 3/4" (1.91 cm) Bin Drain

Installation Note

Minimum installation clearance:

Top/side: 8" (20.3cm)
Back is 5" (12.7 cm)



Space-Saving Design









	iT1200 D-570	iT1200 D-970
Height	79.50" 201.93 cm	79.50" 201.93 cm
Width	30.00" 76.20 cm	48.00" 121.92 cm
Depth	34.00" 86.30 cm	34.00" 86.30 cm
Bin	532 lbs.	882 lbs.
Storage	241.1 kgs.	400.1 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.

* K00458 bin adapter required

Specifications

Model		Ice Shape	Ice Production 24 Hours				Power Usage kWh/100 lbs. @90°Air/70°F		Potable Water Usage/100 lbs. 45.4 kgs. of Ice
			70°Air/ 50°F Water		90°Air/ 70°F Water				
			1 ph	3 ph	1 ph	3 ph	1 Ph	3 Ph	
AIR COOLED	IDT1200A		1196 lbs	n/a	950 lbs	n/a	4.80	n/a	19.9 Gal.
			542 kgs	n/a	431 kgs	n/a			75.3 L
	IYT1200A		1213 lbs	1203 lbs	950 lbs	940 lbs	4.75	4.83	19.9 Gal.
			550 kgs	546 kgs	431 kgs	426 kgs			75.3 L
WATER COOLED	IDT1200W		1078 lbs	n/a	900 lbs	n/a	4.16	n/a	19.9 Gal.
			498 kgs	n/a	408 kgs	n/a			75.3 L
	IYT1200W		1138 lbs	1220 lbs	965 lbs	1050 lbs	4.00	3.78	19.9 Gal.
			516 kg	553kgs	438 kgs	426 kgs			75.3 L
* Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of Ice: 140 gal/ 530 L. *Water-cooled models are excluded from ENERGY STAR qualification.									
REMOTE COOLED	IDT1200N		1110 lbs	n.a.	925 lbs	n.a.	4.47	n/a	19.9 gal
			503 kgs	542 kgs	420 kgs	n.a.			75.3 L
	IYT1200N		1215 lbs	1215 lbs	1010 lbs	1010 lbs	4.20	4.20	19.9 gal
			1010 kgs	551 kgs	458 kgs	458 kgs			75.3 L

Order Separately ice storage bin for all units, JCT1200-A vertical condenser order separately for Remote cooled units

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 Pre-filter recommended



iAuCS®
schedules and performs routine ice machine cleaning automatically.



Manitowoc Ice reserves the right to make changes to the design or specifications without prior notice.

iT1500 Ice Cube Machine

Models

- ☐ IDT1500A ☐ IDT1500W ☐ IDT1500N
☐ IYT1500A ☐ IYT1500W ☐ IYT1500N



Indigo NXT Series iT1500
Ice Machine on D970 Bin
*Ice machine and bin sold separately

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.

- **New levels of Performance** - Showcasing an average of 6% lower energy consumption, up to 9% increase in ice production and a 9% reduction in condenser water usage. This translates into lower cost of ownership over the life of your machine.
- **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** - Easy Access front door panel. Removable water-trough, distribution tube, curtain, and sensing probes for fast and efficient cleaning. Select components made with AlphaSan® antimicrobial.
- **Intelligent Diagnostics** - Provides 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- **Acoustical Ice Sensing Probe** - Unique patented technology allows for reliable operation in challenging water conditions and environments.
- **DuraTech® Exterior** - Provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- Available **LuminIce® II Virus and Bacteria Inhibitor** - Controls viruses, bacteria, mold, and yeast within the food zone to keep the ice 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 works in conjunction with the acoustical ice sensing probe improving reliability and performance.



Ice Machine Electric

208-230/60/1 standard
(208-230/60/3 also available.)

Minimum circuit ampacity:

Air-cooled:	18.5 1ph	13.4 3ph
Water-cooled:	17 1ph	12.0 3ph
Remote-cooled:	15.3 1ph	13.0 3ph

Maximum fuse size:

Air-cooled:	30 1ph	20 3ph
Water-cooled:	30 1ph	20 3ph
Remote-cooled:	25 1ph	20 3ph

Specifications

BTU Per Hour:
23,000 (average),
and 27,000 (peak)

Refrigerant:
R-410 CFC-free

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 1 1/8" x 7/8"
(.95 x 2.86 x 2.22 cm)



Dice
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)





iT1500 on D970 Storage Bin

- Ⓐ Electrical Entrance (2) Options
- Ⓑ 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- Ⓒ 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- Ⓓ 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- Ⓔ 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- Ⓕ 1/2" (1.27 cm) Auxillary Base Drain Socket
- Ⓖ 3/4" (1.91 cm) Bin Drain

Installation Note

Air Cooled clearance:

Top: 12" (31 cm)

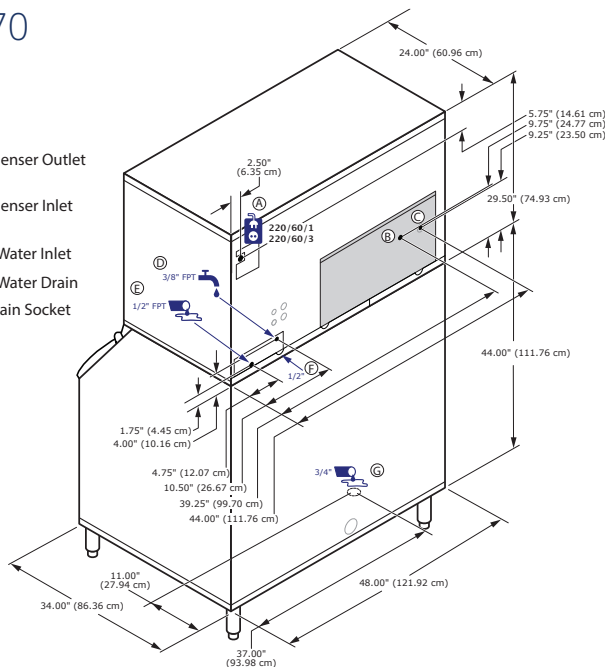
Sides: 8" (20 cm)

Back: 12" (31 cm)

Water Cooled clearance:

Top/Sides: 8" (20 cm)

Back: 5" (13 cm)



Space-Saving Design



iT1500
D970

Height 79.50" 201.90 cm







Width 48.00" 121.92 cm

Depth 34.00" 86.30 cm

Bin Storage 882lbs 400kgs

Height includes adjustable bin legs 6.00" to 8.00", (15.24 to 20.32 cm) set at 6.00" (15.24 cm).
Application Capacity- measured 90% of total volume in cubic feet x 33lbs/lbs ft³

Specifications

	Model	Ice Shape	Ice Production 24 Hours				Power Usage kWh/100 lbs. @90°Air/70°F		Potable Water Usage/100 lbs. 45.4 kgs. of Ice
			70°Air/ 50°F Water		90°Air/ 70°F Water		1 Ph	3 Ph	
			1 Ph	3 Ph	1 Ph	3 Ph			
AIR-COOLED	IDT1500A	dice 	1,688 lbs.	1,830 lbs.	1,350 lbs.	1,380 lbs.	4.66	4.33	20 Gal.
			766 kgs	830 kgs	612 kgs	626 kgs			75.7 L
	IYT1500A	half-dice 	1,660 lbs.	1,931 lbs.	1,412 lbs.	1,438 lbs.	4.49	4.33	20 Gal.
			753 kgs	876 kgs	640 kgs	652 kgs			75.7 L
WATER-COOLED	IDT1500W	dice 	1,615 lbs.	1,744 lbs.	1,390 lbs.	1,472 lbs.	3.63	3.42	20 Gal.
			733 kgs	791 kgs	630 kgs	668 kgs			75.7 L
	IYT1500W	half-dice 	1,590 lbs.	1,770 lbs.	1,392 lbs.	1,590 lbs.	3.55	3.2	20 Gal.
			721 kgs	803 kgs	631 kgs	721 kgs			75.7 L
* Water-cooled Condenser Water Usage / 100 lbs. /45.4 kgs. Of Ice: 140 gal./ 530 L. * Water-cooled models are excluded from ENERGY STAR qualification.									
REMOTE-COOLED	IDT1500N	dice 	1,675 lbs.	1,786 lbs.	1,450 lbs.	1,523 lbs.	4.0 ★	3.9 ★	20 Gal.
			760 kgs	810 kgs	658 kgs	691 kgs			75.7 L
	IYT1500N	half-dice 	1,700 lbs.	1,817 lbs.	1,450 lbs.	1,533 lbs.	4.09 ★	4.0 ★	20 Gal.
			771 kgs.	824 kgs.	658 kgs	695 kgs.			75.7 L

Order separately: Ice storage bin for all units, line-set and remote condenser unit JCT1500 for remote cooled units.



Accessories

LuminIce® II Virus and Bacteria Inhibitor

controls viruses and bacteria in 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 Pre-filter recommended



iAuCS®

schedules and performs routine ice machine cleaning



Manitowoc Ice reserves the right to make changes to the design or specifications without prior notice.

iT1900 Ice Cube Machine

Models

- ☐ IRT1900A ☐ IDT-1900A ☐ IYT1900A ☐ IDT1900W
☐ IYT1900W ☐ IRT1900N ☐ IDT1900N ☐ IYT1900N



Indigo NXT Series iT1900
Ice Machine on D970 Bin
*Ice machine and bin sold separately

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 cleanliness and programmability make your ice machine easy to own and less expensive to operate.

- **New levels of Performance** - Showcasing an average of 6% lower energy consumption, up to 9% increase in ice production and a 9% reduction in condenser water usage. This translates into lower cost of ownership over the life of your machine.
- **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** - Easy Access front door panel. Removable water-trough, distribution tube, curtain, and sensing probes for fast and efficient cleaning. Select components made with AlphaSan® antimicrobial.
- **Intelligent Diagnostics** - Provides 24 hour preventative maintenance and diagnostic feedback for trouble free operation.
- **Acoustical Ice Sensing Probe** - Unique patented technology allows for reliable operation in challenging water conditions and environments.
- **DuraTech® Exterior** - Provides superior corrosion resistant above stainless steel. Innovative clear-coat resists fingerprints and dirt making it easier to keep clean.
- Available **LuminIce® II Virus and Bacteria Inhibitor** - Controls viruses, bacteria, mold, and yeast within the food zone to keep the ice 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 works in conjunction with the acoustical ice sensing probe improving reliability and performance.

Ice Machine Electric

208-230/60/1 standard

Minimum circuit ampacity:

Air-cooled:	20.1 1ph	14.4 3ph
Water-cooled:	18.8 1ph	13.0 3ph
Remote-cooled:	19.3 1ph	13.1 3ph

Maximum fuse size:

Air-cooled:	30 1ph	20 3ph
Water-cooled:	30 1ph	20 3ph
Remote-cooled:	30 1ph	20 3ph

Specifications

BTU Per Hour:
 26,100 (average),
 and 30,500 (peak)
 Refrigerant:
 R-410 CFC-free

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 1 1/8" x 7/8"
(.95 x 2.86 x 2.22 cm)



Dice
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)



Regular
1 1/8" x 1 1/8" x 7/8"
(2.86 x 2.86 x 2.22 cm)



iT1900 Ice Cube Machine



iT1900 on D970 Storage Bin

- Ⓐ Electrical Entrance (2) Options
- Ⓑ 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- Ⓒ 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- Ⓓ 3/8" (0.95 cm) F.P.T. Ice Making Water Inlet
- Ⓔ 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- Ⓕ 1/2" (1.27 cm) Auxillary Base Drain Socket
- Ⓖ 3/4" (1.91 cm) Bin Drain

Installation Note

Air Cooled clearance:

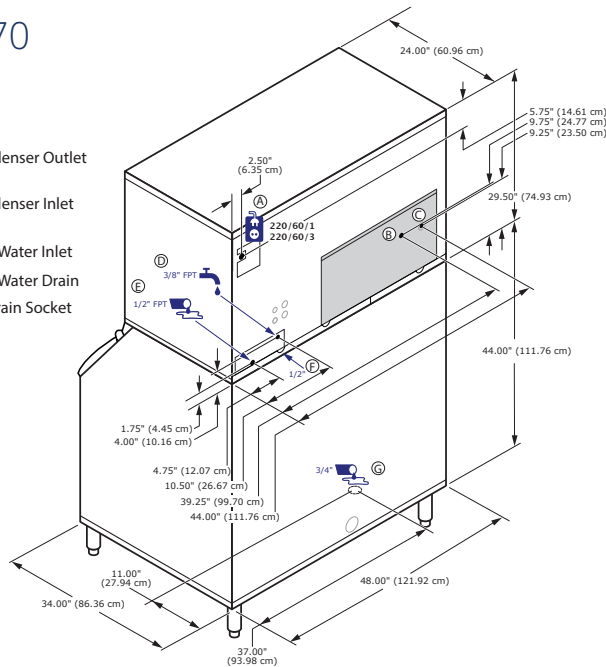
Top/Sides: 24" (61 cm)

Back: 12" (31 cm)

Water Cooled clearance:

Top/Sides: 8" (20.3 cm)

Back: 5" (13 cm)



Space-Saving Design



iT1900
D970

Height	79.50" 201.90 cm
Width	48.00" 121.92 cm
Depth	34.00" 86.30 cm
Bin Storage	882 lbs 400 kgs

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

Application capacity is based on 90% of the volume x 33 lbs/ft³ average density of ice

Specifications

	Model	Ice Shape	Ice Production 24 Hours		Power Usage kWh/100 lbs. @90°F Air/70°F	Potable Water Usage/100 lbs. 45.4 kgs. of Ice
			70°F Air/ 50°F Water	90°F Air/ 70°F Water		
AIR-COOLED	IRT1900A	regular	1,895 lbs.	1,407 lbs.	4.65	20 Gal.
			860 kgs	638 kgs		75.7 L
	IDT1900A	dice	1,965 lbs.	1,470 lbs.	4.62	20 Gal.
WATER-COOLED	IDT1900W	dice	891 kgs	667 kgs	3.51	75.7 L
			1,965 lbs.	1,535 lbs.		20 Gal.
	IYT1900A	half-dice	891 kgs	696 kgs	4.60	75.7 L
REMOTE-COOLED	IDT1900N	dice	1,900 lbs.	1,666 lbs.	4.02 ★	20 Gal.
			862 kgs	755 kgs		75.7 L
	IYT1900N	half-dice	1,960 lbs.	1,758 lbs.	3.44	20 Gal.
REMOTE-COOLED	IRT1900N	regular	889 kgs	797 kgs	4.26	75.7 L
			1,780 lbs.	1,545 lbs.		20 Gal.
	IDT1900N	dice	1,915 lbs.	1,643 lbs.	4.02 ★	20 Gal.
REMOTE-COOLED	IRT1900N	regular	869 kgs	745 kgs	4.00 ★	75.7 L
			2,020 lbs.	1,744 lbs.		20 Gal.
	IYT1900N	half-dice	916 kgs	791 kgs	4.00 ★	75.7 L

Order separately: Ice storage bin for all units, line-set and remote condenser unit JCT1500 for remote cooled units.

★ 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® Water Filters

reduces sediment and chlorine odors for better tasting ice.



iAuCS®
schedules and performs routine ice machine cleaning automatically.



По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
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Екатеринбург (343)384-55-89

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Казань (843)206-01-48
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Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
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Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
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Ярославль (4852)69-52-93

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