



SPA-162 • SFA-192 Touchless Ice Dispensers

Model

SPA-162

SFA-192

ADA Compliant

ONLY 22" WIDE

SPA Model

Designed for filling both i buckets and glasses. The touch-less lever activated ice chute means the ice bucket or glass is used to dispense ice, not a hand. Clearance from the grate to the bottom of the chut 9.5 " (24.13cm).

Coupled with an Indigo NXT ice machine, you can program the ice machine to be off at night so that while the hotel guests are sleeping, the ice machine can be too!



Indigo NXT iT0620 Ice Machine SPA-162 Ice Dispenser (Ice Machine and Dispenser sold separately)

Designed for filling both ice buckets and glasses with a built in Water Valve. The touchless lever activated ice

SFA Model

chute means the ice bucket or glass is used to dispense ice, not a hand. Clearance from grate to bottom of chute 9.5" (24.13 cm).



Indigo NXT iT0620 Ice Machine SFA-192 Ice & Water Dispenser (Ice Machine and Dispenser sold separately)

Standard Features

- 120 lbs. (54.4 kgs.) ice storage capacity. Accepts 22" (55.88 cm) wide Manitowoc ice machine.
- Only 22" (55.88 cm) wide, 31" (78.7 cm) deep, and 75.5" high (191.77 cm).
- The touch-less lever eliminates the need to touch a hand to the machine to dispense ice.
- Efficient built-in agitator assures 100% dispensing. Oversized drain pan collects larger quantity of ice overflow.
- DuraTech™ exterior provides superior corrosion resistance. Stainless finish with innovative clear-coat resists fingerprints and dirt.

Warranty

- 5-year parts and 5-year labor coverage on ice machine evaporator.
- 5-year parts and 3-year labor coverage on ice machine compressor.
- 3-year parts-and-labor coverage on all other ice machine and dispenser components.

Ice Shape



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



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





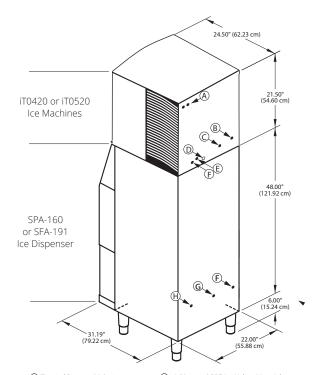












- (A) Electrical Entrance (2) Options
- B 3/8" (0.95 cm) F.P.T. Water Condenser Inlet (water-cooled units)
- 1/2" (1.27 cm) F.P.T. Water Condenser Outlet (water-cooled units)
- (0.95 cm) F.P.T. Ice Making Water Inlet
- (E) 1/2" (1.27 cm) F.P.T. Ice Making Water Drain
- © Dispenser Electrical Entrance
- \bigcirc 1/2" (1.27 cm) F.P.T. Melting Tray Pan Drain Floor To Drain Distance = 13" (With 6" legs)
- (H) Water Inlet: SFA-191 only

Installation Note - Dispensers have no minimum clearance, when installing an ice machine/ dispenser combination follow the clearance requirements for the ice machine being installed.

Ice Machine Electric

Note: Dispenser will accept single 22" wide ice machine. Ice machine ordered separately. Choose Dice or Half Dice cube size. Refer to ice machine specification sheet for electrical and complete AHRI standard ratings.

Dispenser Electric:

115/60/1. (208-230/60/1 and 230/50/1 also available.)

Maximum Circuit Fuse Size:

15.0 amps. HACR-type circuit breakers can be used in place of fuses.

Dispenser Electrical Connection:

6' power cord, rated 125 VAC, 16-3 conductors with standard 3-prong, straight-blade, ground-type plug (NEMA configuration 5-15P).

Motor:

1.6 amps maximum. Permanently lubricated.

Service Access:

Dispenser door removes easily to access components.

Model Options:

SPA-162 touch-less activated lever only SFA-192 touch-less activated lever with water valve

Series iT0420 (115 volt)

		Ice Production 24 Hours				
	lce Shape	70°Air/50°F Water		90°Air/70°F Water		
Model		lbs.	kgs.	lbs.	kgs.	
IDT-0420A	dice	470	213	375	170	
IDT-0420W	dice	454	206	400	181	
IYT-0420A	half-dice	460	209	375	170	
IYT-0420W	half-dice	490	222	425	193	

Series iT0620 (115 volt)

		Ice Production 24 Hours					
N4l - l	lce Shape	70°Air/50°F Water		90°Air/70°F Water			
Model		lbs.	kgs.	lbs.	kgs.		
IDT-0620A	dice	560	254	450	204		
IDT-0620W	dice	530	240	450	204		
IYT-0620A	half-dice	575	261	465	211		
IYT-0620W	half-dice	560	254	485	220		

LuminIce® II Virus and Bacteria Inhibitor

controls viruses and bacteria inside the ice machine



Arctic Pure Plus Water Filters

AR-Pre-P

Filters dirt, rust, and hard sediments down to 5 micron.



AR-10000-P

Ultra-fine filtration reduces chlorine & contaminants down to .5 microns. Use of pre-filter recommended.



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