



Indigo NXT Series iP0300 ice machine on D400 bin.
Ice machine and bin sold separately.

ICE SHAPES



- ▶ **Half-Dice:** 3/8" x 1 1/8" x 7/8"
(0.95 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)

SIZE

- ▶ Up to 325 lbs (147.4 kg) of daily ice production
- ▶ 30" (76.20 cm) wide, 34" (86.36 cm) deep, and 54.5" (138.43 cm) high including 6" (15.24 cm) legs
- ▶ 365 lb (165 kgs) ice bin storage capacity*

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

SPECIFICATIONS

Refrigerant: R290

- ▶ Air-cooled: 3.53 oz (100 g)

BTU Per Hour

- ▶ 115V
 - 5,531 (average)
 - 6,142 (peak)
- ▶ 230V
 - 5070 (average)
 - 6016 (peak)

Operating Limits

- ▶ Ambient temperature range: 35° to 110°F (1.7° 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)

Power

- ▶ 115/60/1 and 230/60/1
- ▶ Minimum circuit ampacity:
 - Air-cooled, 115V: 9.0 Amps
 - Air-cooled, 230V: 4.9 Amps
- ▶ Maximum Fuse Size: 1
 - Air-cooled: 15 Amps (115V & 230V)
 - Water-cooled: 15 Amps (115V)

FEATURES

- ▶ Sanitation
 - Hinged front door and removable components (water trough, tube, curtain, probe, pump) allow easy interior access and cleaning.
 - Select parts feature AlphaSan[®] antimicrobial protection.
 - DuraTech[™] exterior provides superior corrosion resistance compared to stainless steel. Innovative clear coat resists finger prints and dirt.
 - Optional LuminIce[®] Growth Inhibitor helps control bacteria and yeast, with status indicator on display.
 - ▶ Sustainability & Value
 - R290 offers low global warming potential and zero ozone depletion.
 - Energy-efficient models (see EnergyStar.gov)
 - Icon-based easyTouch[®] display simplifies operation.
 - Acoustical probe and Active Sense help ensure consistent ice production.
 - 24-hour diagnostics support preventative maintenance.
 - Designed with programmable ice production to take advantage of off-peak rates and/or shut off over night to lower lifetime costs.*
 - Connect via Bluetooth for quick setup and instant machine information.
- *Based on manufacturer assumptions without independent testing. Results may vary by settings and conditions.

ACCESSORIES

- ▶ LuminIce[®] II virus and bacteria inhibitor helps control viruses and bacteria in the ice machine.
- ▶ iAuCS[®] schedules and performs routine ice machine descaling or sanitizing automatically.
- ▶ Arctic Pure[®] Pro water filters reduce sediments and chlorine contaminants down to 0.5 microns.
For optimal performance, use the Arctic Pure prefilter in combination with the Arctic Pure primary filter.



LuminIce II



iAuCS



Arctic Pure Water Filters