

UNP0200 / UNP0300

Nugget Ice Machines

Models

UNP0200A

UNP0300A



Model UNP0200A Nugget Ice Machine Model UNP0300A Nugget Ice Machine

Standard Equipment

Ice Scoop, 6" Bin Legs, Standard Legs Adjustable from 4-1/2" to 6"

Ice Machine Electric

- *115/60/1 (230/50/1 also available.) 115/60/1 ice machines are factory pre-wired with a 6' (180 cm) power cord and NEMA 5-15P plug configuration.
- *230/50/1 ice machines are factory pre-wired with a 6' (180 cm) power cord with no plug.

Total ampacity:

Air-cooled: 7.5 amps.

Maximum fuse size:

Air-cooled: 15 amps.

HACR-type circuit breakers can be used in place of fuses Water Pressure Ice Maker Water In:

Specifications

Condenser Heat of Rejection (BTU per hour):

3,038 (average) on UNF0200 and 5,121 (average) on UNF0300

Compressor:

Nominal rating: 1/4 HP on UNF0200 and 3/4 HP on UNF0300

Refrigerant: R290A

Operating Limits:

- Ambient Temperature Range:
 50°-110°F (10°-43°C)
- Water Temperature Range: 37°-90°F (3°-32°C)
- Water Pressure Ice Maker Water In: Min. 14 psi (96.5 kPA) Max. 80 psi (551.6 kPA)

Standard Features

- Bite-Size Nugget that boasts one of the industry's best ice to water ratios for nugget ice, maximizing cooling capability while minimizing drink dilution.
- Undercounter installation UNF-0200 for kitchen counters and UNF-0300 for bar height counters.
- Up to 330 lbs. (150 kgs) daily nugget ice production.
- Perfect for carbonated beverages, blended smoothies and healthcare/physical therapy.
- Up to 50 lbs. (23 kgs) ice storage capacity.
- High load capacity bearings for enhanced reliability.
- R290 Refrigerant is environmentally friendly with less ozone depletion compared to R404.
- Easy access door, slides up & out of the way.



Ice Shape

Nugget ice consists of small pieces ranging from 3/8" to 1/2" in width and length on average. Offers a 85% ice to water ratio with a soft, chewable texture while still providing maximum cooling effect and great dispensibilty.

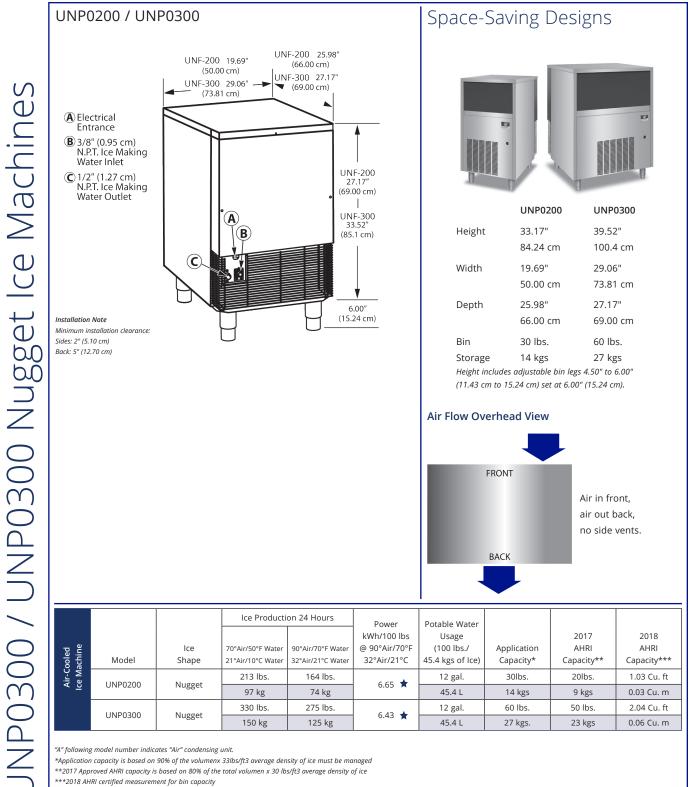


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"A" following model number indicates "Air" condensing unit.

*Application capacity is based on 90% of the volumenx 33lbs/ft3 average density of ice must be managed

**2017 Approved AHRI capacity is based on 80% of the total volumen x 30 lbs/ft3 average density of ice

***2018 AHRI certified measurement for bin capacity

★ ENERGY STAR® 3.0

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

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