



CNP0201 • CNP0202

Manitowoc Countertop Nugget Ice Machine & Dispenser

CNP0201A | CNP0201A-L | CNP0202A | CNP0202A-L

ICE SHAPES



► **Nugget:** 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 softer, chewable texture while still providing maximum cooling effect and great dispensability

SIZE

- Up to 285 kgs(129 lbs) of daily ice production
- Dimensions
 - CNP0201: 16.25"(41.3 cm) wide, 24"(61 cm) deep, 35" (89 cm) high
 - CNP0202: 16.25"(41.3 cm) wide, 24"(61 cm) deep, 42"(107 cm) high
- Ice storage capacity*
 - CNP0201: 10 lbs (4.54 kgs)
 - CNP0202: 20 lbs (9.07 kgs)

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

SPECIFICATIONS

Refrigerant: R290

BTU Per Hour

- 2,300(average)

Compressor: Nominal rating 0.375 HP

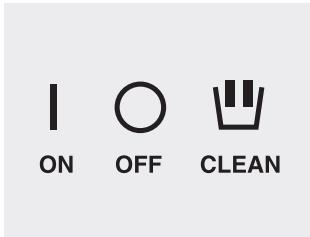
Operating Limits:

- Ambient temperature range: 45° – 110°F (7.2° to 43.3°C)
- Water temperature range: 45° – 90°F (7.2° to 32°C)
- Water pressure (inlet)ice maker: 20 – 80 psi (137.9 to 551.1 kPa)

Power:

- 115/60/1 ice machines are factory pre-wired with a 180 cm(6 ft) power cord and NEMA 5-15P-plug configuration.
- 230/60/1 ice machines are factory pre-wired with a 180 cm(6 ft) power cord only, no plug is supplied.
- Air cooled:
 - 115V/60 Hz - 7.8 amps
 - 230V/60 Hz - 5.7 amps
- Maximum Fuse Size
 - 15 amps
 - HACR-type circuit breakers can be used in place of fuses

FEATURES



Controls

Initiate on, off and clean operations with simple upfront selector switch. No need to remove front panel.

Three dispense options: Ice, Water, and Ice/Water combo.



Air Flow

Air in right, out top



Lever-activated Touchless Dispensing

Select at time of purchase. K-00377 can be used to convert from lever-activated to touchless sensing.

ACCESSORIES

- K00453: CNP Stand 22.3" W x 29.2" H x 36" D • 100 lbs (56.4 W x 74.2 H x 76.2 D cm • 50 kgs)
- K00514: CNP0201-N Solid Front Panel for CNP0201 makes the unit completely touch-free.
- K00515 : CNP0202-N Solid Front Panel for CNP0202 makes the unit completely touch-free.

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INSTALLATION

Units to be installed indoors only.

Minimum installation clearance:

- Top: 24"(60.96 cm)
- Sides: 8"(20.32 cm)
- Back: 5"(12.7 cm)
- Bottom: 0"(0 cm)

A 3/8"(0.95 cm) F.P.T. Ice Making Water Inlet

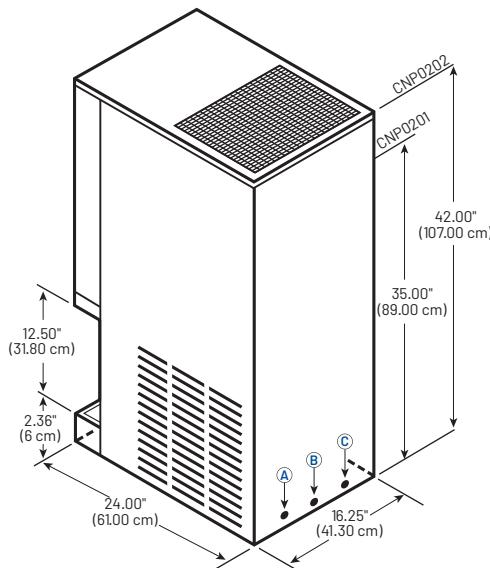
B 1/2" FPT (1.27 cm) Bin Drain*

C Electrical Entrance

Height without legs.

10 cm(4")legs sold separately: K-00345.

* Drain is pre-installed to run out the back, optional to drain out the bottom if desired.



SPECIFICATIONS

Model	Ice Shape	Shipping Weight	Ice Production 24 Hours				Power Usage kWh per 100 lbs. of ice 90° Air/70°F Water (32° Air/21°C Water)	Potable water usage L/45.4kgs ice @ 90° Air/70°F Water (32° Air/21°C Water)
			70° Air/50°F Water 21° Air/10°C Water	90° Air/70°F Water 32° Air/21°C Water				
CNP0201A	Nugget	184 lbs (83 kgs)	285 lbs	129 kgs	202 lbs	92 kgs	6.35	12 gal (45.4 L)
CNP0202A	Nugget	198 lbs (90 kgs)	285 lbs	129 kgs	202 lbs	92 kgs	6.35	12 gal (45.4 L)

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

R290 is a refrigerant grade propane which is naturally occurring with no ozone depletion potential and extremely low global warming potential.

Limited Commercial Warranty

Ice Maker Three (3) years parts and labor

Compressor Five (5) years parts, three (3) years labor



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