

N O R I O T A



Intertek
ANSI/NSF 12



FULL DICE CUBE
2.2 x 2.2 x 2.2 cm
7/8 x 7/8 x 7/8 in



NI120F

NI120F COMMERCIAL UNDERCOUNTER ICE MAKER, 120LB

FEATURES & BENEFITS

Produces up to 55.3 kg (122 lb) of full dice cubes per day for steady ice availability
ENERGY STAR certified for energy-efficient operation, supporting lower day-to-day operating costs

Integrated insulated storage bin holds up to 19.2 kg (42.3 lb) for convenient access during service

Installs under both ADA-height and standard-height counters with standard short adjustable feet or included 15.2 cm (6 in) legs

Built-in or free-standing installation flexibility for small restaurants, bars, cafés, office breakrooms, and other compact commercial spaces

Compact undercounter footprint helps add ice production where floor space is limited

Vertical evaporator design helps produce clear full dice cube ice with consistent shape and presentation

Digital controller with self-cleaning function supports straightforward operation and routine maintenance

Automatic shut-off and overflow protection help support reliable day-to-day operation

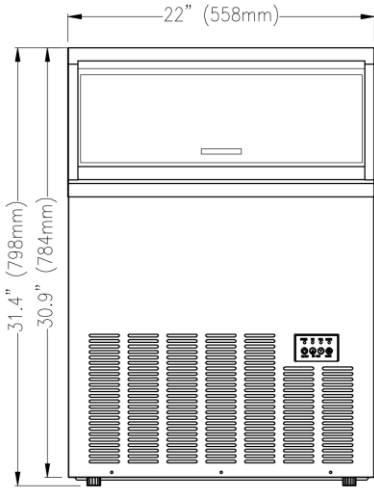
Includes sediment water filter to help reduce incoming particle contamination and support cleaner ice machine operation

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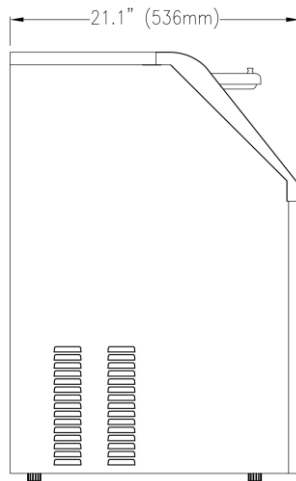
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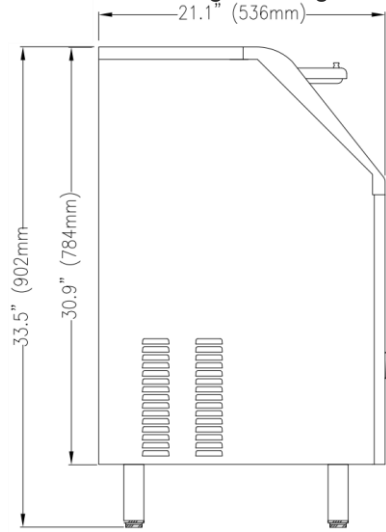
ADA-Height Configuration



ADA-Height Configuration



Standard-Height Configuration



NI120F COMMERCIAL UNDERCOUNTER ICE MAKER, 120LB

Model No.	NI120F
Ice Production Per 24Hr Air Temp. 21°C (70°F) / Water Temp. 10°C (50°F)	55.3 kg (122 lb)
Ice Storage Capacity	19.2 kg (42.3 lb)
Refrigerant	R290
Refrigerant Charge	77 g (2.72 oz)
Electrical	115 V / 60 Hz / 1 Ph, dedicated 15 A circuit
Rated Current (Ice Making / Harvest)	3.8 A / 3.5 A
Max Fuse	15 A
Voltage Range	115 V to 127 V
Power Consumption	8.7 kWh / 100 lb ice
Plug Type	NEMA5-15P
Cord Length	190 cm (74.4 in)
Water Supply Line Connection	UNS 7/16-24 Thread (1/4 in Compression Fitting)
Water Pressure Range	Min 15 PSI Max 80 PSI (Above 80 requires a regulator) Min 1.0 Bar Max 5.5 Bar
Drain	Gravity drain required
Ambient Air Temp. Operating Range	10 °C to 38 °C (50 °F to 100 °F)
Water Temp. Operating Range	4.4 °C to 32 °C (40 °F to 90 °F)
Minimum Installation Clearance	100 mm (4 in) at rear, and 15 mm (0.6 in) at top and sides
Installation Type	Built-in or free-standing
Cut-out Dimensions (ADA-Height)	61.0 x 63.5 x 81.3 cm (24 x 25 x 32 in)
Unit Dimensions (ADA-Height)	55.8 x 53.6 x 79.8 cm (22 x 21.1 x 31.4 in)
Cut-out Dimensions (Standard-Height)	61.0 x 63.5 x 86.4 cm (24 x 25 x 34 in)
Unit Dimensions (Standard-Height)	55.8 x 53.6 x 90.2 cm (22 x 21.1 x 33.5 in)
Unit Weight	40 kg (88 lb)
Shipping Dimensions	63.8 x 61.5 x 86.5 cm (25.1 x 24.2 x 34.1 in)
Shipping Weight	46.3 kg (102 lb)
Warranty	2 years parts & labour, 5 years compressor parts only
Includes	Ice scoop, tubing for water supply and drain connection, inline sediment water filter, standard short feet installed, and (4) 15.2 cm (6 in) legs

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All specifications subject to change without notice.