N O R I O T A

NI360FB310 COMMERCIAL MODULAR ICE MAKER, 360LB WITH 310LB ICE BIN

c UL us LISTED
ANSI/UL 60335-2-89

Intertek
ANSI/NSF 12

ENERGY STAR



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



NI360FB310

FEATURES & BENEFITS

Produces up to 163 kg (360 lb) of full dice cubes per day for dependable ice availability

Matched ice machine and NIB310 storage bin combination provides up to 140.6 kg (310 lb) of insulated ice storage in a compact 22 in footprint

ENERGY STAR certified for energy-efficient operation, supporting lower day-to-day operating costs

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

Digital controller with advanced features, including self-cleaning mode, cleaning reminder, and screen lock supports straightforward operation and routine maintenance

Interior LED lighting supports easier viewing in low-light environments while enhancing overall presentation

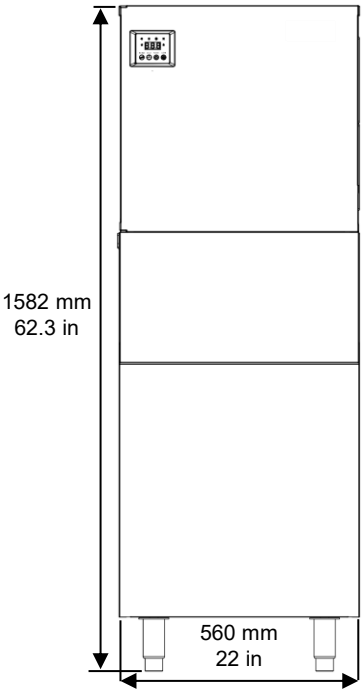
Automatic bin-full shut-off helps stop ice production when the storage bin is full, supporting reliable day-to-day operation

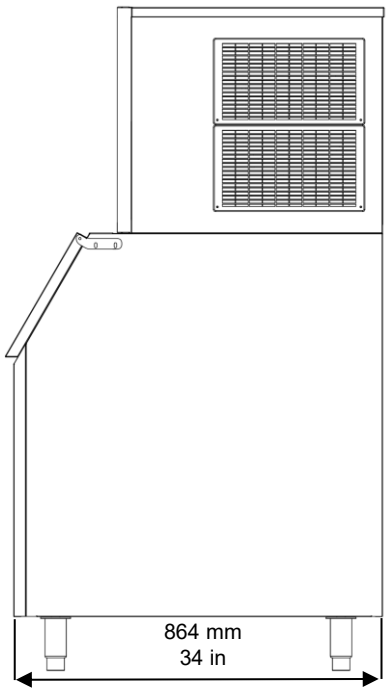
Swing-open front service panel supports easier access to water circulation components and the evaporator for cleaning and service convenience

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

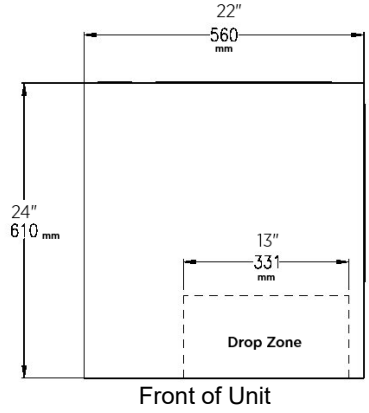
N O R I O T A

NI360FB310 COMMERCIAL MODULAR ICE MAKER, 360LB WITH 310LB ICE BIN





NI360F Ice Machine
Top View



Model No.	NI360FB310
Ice Production Per 24Hr **Air Temp. 21°C (70°F) / Water Temp. 10°C (50°F)**	163 kg (360 lb)
Ice Storage Capacity	140.6 kg (310 lb)
Refrigerant	R290
Refrigerant Charge	130 g (4.59 oz)
Electrical	115 V / 60 Hz / 1 Ph, dedicated 15 A circuit
Rated Current (Ice Making / Harvest)	6.4 A / 6.8 A
Max Fuse	15 A
Voltage Range	115 V to 127 V
Power Consumption	4.81 kWh / 100 lb ice
Potable Water Use	12.3 gal / 100 lb ice
Plug Type	NEMA5-15P
Cord Length	190 cm (74.8 in)
Water Supply Line Connection	1/4 in OD water tubing
Water Pressure Range	Min 15 PSI Max 80 PSI (Above 80 requires a regulator)
	Min 1.0 Bar Max 5.5 Bar
Drain	19 mm (3/4 in) ID gravity drain connection 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	150 mm (6 in) at rear and sides, and 25 mm (1 in) at top
Installation Type	Free-standing
Unit Dimensions	56 x 86.4 x 158.2 cm (22 x 34 x 62.3 in)
Unit Weight	76.5 kg (168.3 lb)
Shipping Dimensions	66.3 x 97.8 x 158.5 cm (26.1 x 38.5 x 62.4 in)
Shipping Weight	94.6 kg (208 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, and (4) 15.2 cm (6 in) legs