NORIOTA

BUILT IN SERIES - Zero Clearance Design

Stainless Steel Door Easily Converts to Overlay Panel Ready







NUGGET ICE 1.2 x 1.2 CM 1/2 x 1/2 IN





Shown with custom wood overlay panel (not included)

NUI15NOPSS

Cabinet	
Cabinet Finish	Stainless steel
Door Style	Swing, right hinged (field reversible to left hinged)
Door Panel	Stainless steel, can be removed for installation of custom 19MM (3/4IN) wood panel
Handle	1.9CM (3/4IN) Diameter stainless steel
Hinge	Stainless steel with built-in door close assist to ensure door closure
Maximum Door Opening	135°, door and handle will not hit adjacent cabinetry
Interior Color	White
Interior Light	3 Colour LED: white / blue / amber
Door Gasket	Black, magnetic and replaceable
Flectrical Data	

Electrical Data

Electrical Requirements	115V/60Hz / 1Ph / 15A		
Voltage Range	104V - 127V		
Rated Current Ice Making /Harvest	3.3A/2.1A		
Power Cord Length	180CM (6')		
Plug Type	NEMA5-15P		
Moneyante			

5-year compressor, 1-year parts and labour

FEATURES & BENEFITS

- Door is Both Stainless Steel or Overlay Panel Ready: Allows for custom 1.9CM (3/4IN) panel overlays, giving you the flexibility to match your cabinetry or use the included stainless steel door
- Rated for Outdoor Use: Upgraded components and full stainless steel exterior that looks great with exceptional performance both indoors and outdoors
- Zero-Clearance Design: Achieves seamless, flush integration into any builtin setting, ensuring a clean, custom look
- Soft Chewable Nugget Ice: Produces up to 27.2Kg (60Lb) per day of nugget ice pellets - soft, crunchy, and perfectly chewable, transforms every sip into a refreshing, satisfying experience
- Advanced Controller and Internal LED: Actively manages the ice making process, sends alerts for cleaning and filter replacement, switch between 3 colors of lighting
- Integrated Water Filter: Removes impurities and improves taste, easy to replace

Technical Data			
Max. Ice Production - Air			
Temperature 21°C (70°F) /			
Water Temperature 10°C	27.2Kg (60Lb) Per Day		
(50°F)			
Ice Storage Capacity	12Kg (26Lb) in Insulated Bin		
j , j	Advanced diagnostic digital LED		
Controls	controller with auto clean and		
	alert functions		
Sabbath Mode	Yes		
Refrigerant	R290		
Operating Requirements			
Energy Usage Per 45.5Kg	0.57.1.)		
(100Lb) of Ice Produced	8.57 kWh		
Water Usage Per 45.5Kg	47.71 (12.6 Callana)		
(100Lb) of Ice Produced	47.7L (12.6 Gallons)		
Ambient Temp. Operating	10°C to 70°C (F0°F to 100°F)		
Range	10°C to 38°C (50°F to 100°F)		
Water Temp. Operating	4.4°C to 32°C (40°F to 90°F)		
Range	4.4 C to 32 C (40 F to 90 F)		
Water Pressure Operating	20 - 80 PSI (0.138MPa~0.55MPa)		
Range	(Above 80 requires a regulator)		
Installation			
Installation type	Built-in or freestanding		
Anti-tip Bracket	Not required		
Built-In Installation Type	Inset, frameless - Overlay and		
Built-III IIIstaliation Type	framed cabinet styles		
	Front breathing - No additional		
Ventilation	clearance required around the		
Ventilation	sides, minimal clearance		
	required in rear		
Water Inlet Connection	1/4" Compression fitting		
Drain Connection	Required		
Factory Installed Drain Pump	Yes		
Integrated Water Filter	Yes, replace from front		
Dimensions			
Unit Dimensions (Including	37.8 x 62.1 x 85.5-88 CM		
Feet and Hinge)	(14.9 x 24.5 x 33.6-34.6 IN)		
Net Weight	40Kg (89Lb)		
Toe Kick Height	7.6 CM (3 IN)		
Adjustable Leveling Feet	1.6-4.2 CM (0.6-1.7 IN)		
Shipping Dimensions	46.1 x 71 x 96.5 CM		
	(18.1 x 28 x 38 IN)		
Shipping Weight	47Kg (103Lb)		
Cut-Out Dimensions	38.1 x 61 x 85.5-88 CM		
	(15 x 24 x 33.7-34.7 IN)		
Accessories Included			
Ice scoop with holder, drain hose 152.4CM (60 IN)			

