



Self Contained Ice Machine up to 142 kg

Item #:
Project:
Quantity:



FEATURES

- Front-in & front-out air flow: no need to leave space on the
- Resistant stainless steel exterior.
- High grade appearance.

CONDENSING

- Front access condenser air filter: a do-it-yourself cleaning operation that saves time and money and makes your ice maker live longer.
- Ergonomic access to ice with sliding disappearing door: one touch door lift makes barman's life significantly easier.
- One touch cleaning: reduces labor costs and saves time and simplifies cleaning process.
- Routine Maintenance visible alarm light on front panel.
- Built-in storage bin: allows undercounter installations for easier fit-in solution, specifically for coffee shops.

INTERNAL RIN



NU 300 Full Cube 10 g W 22 x D 22 x H 22 mm



NU H 300 Half Cube 6 g W 10.5 x D 22 x H 27 mm

Air cooled REFRIGERANT OPERATING REQUIREMENTS R404A Air temperature VOLTAGE V/Hz/ph Air temperature Minimum Maximum 10°C 43°C VOLTAGE V/Hz/ph	SYSTEM	CAPACITY				
R404A R404A Air temperature Water temperature S°C 35°C 35°C	Air cooled					
Air temperature 10°C 43°C VOLTAGE Water temperature 5°C 35°C						
VOLTAGE Water temperature 5°C 35°C	R404A		Minimum	Maximum		
Water temperature 5°(35°(Air temperature	10°C	43°C		
		Water temperature	5°C	35°C		
230/50/1 Water pressure 1 bar 5 bar (14 psi) (70 psi)	230/50/1	Water pressure				
Electrical voltage -10% +10%		Electrical voltage	-10%	+10%		

Certifications:





IMPORTANT NOTICE:

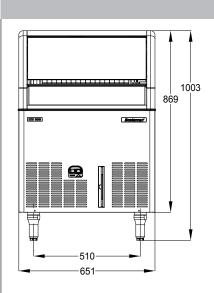
NU 300 EASY

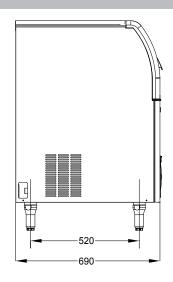


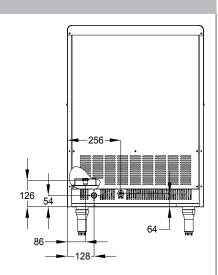


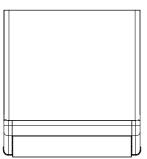
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UNIT OF MEASUREMENT: mm

UNIT DATA	
Size (W x D x H)	651 x 690 x 1003 mm
Net weight	65 ka

		Compressor		Circuit	Max. fuse size	
Version	Voltage	Btu/h	w	No.	Ømm²	Α
NU 300 AS	230/50/1	6142	1800	3	1.5	16
NU H 300 AS	230/50/1	6142	1800	3	1.5	16

SHIPPING DATA

Carton (W x D x H) 720 x 770 x 1050 mm

Weight 77 kg

			24 h ice production kg °C Amb. / °C Water			Energy consumption*		Water usage*	Instant power
Version	Condensation	Voltage	10°C/10°C	21°C/10°C	32°C/21°C	kWh/100 kg	kWh/24h	l/h	W
NU 300 AS	Air	230/50/1	142	135	100	17.6	18.1	6.8	950
NU H 300 AS	Air	230/50/1	142	135	100	17.6	18.1	6.8	950

^(*) Data refer to 32°C Amb. / 21°C Water temperature conditions