







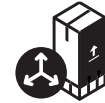
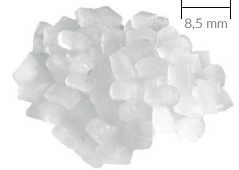


GR N 310 230 V / 50 Hz

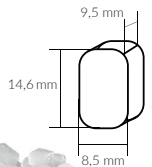
MODULAR NUGGET ICE MACHINE

FEATURES CARATTERISTICHE

- ▶ **PRODUCES NUGGET ICE.**
PRODUCE GHIACCIO NUGGET.
- ▶ **HIGH EVAPORATOR EFFICIENCY: LOWER ENERGY CONSUMPTION AND HIGHER ICE PRODUCTION.**
EVAPORATORE ALTAMENTE EFFICACE: GASTO ENERGETICO MINORE, MAGGIORE PRODUZIONE DI GHIACCIO.
- ▶ **AUTODIAGNOSIS LED LIGHTS SIGNALING OPERATION STATUS & ALERTS.**
AUTODIAGNOSI CON INDICATORI A LED DI FUNZIONAMENTO e ALLARME.
- ▶ **ELECTRONIC CONTROL. ON/OFF LIGHTED SWITCH IN FRONT PANEL.**
ELECTRONIC CONTROL. PULSANTE LUMINOSO ON/OFF SUL PANNELLO ANTERIORE.
- ▶ **STAINLESS STEEL AUGER WITH RESILIENT COATING TO MAXIMIZE LIFESPAN.**
VITE SENZA FINE IN ACCIAIO INOSSIDABILE CON TRATTAMENTO SUPERFICIALE POSTERIORE PER ALLUNGARNE LA VITA UTILE.
- ▶ **POWERFUL MOTOR GEAR.**
POTENTE MOTORIDUTTORE.
- ▶ **AISI 304 STAINLESS STEEL BODY.**
STRUTTURA IN ACCIAIO INOSSIDABILE AISI 304.
- ▶ **OPTICAL PINPOINT CONTROL SYSTEM TO SET ICE STOCK LEVEL. ICE DROPS OUT THROUGH THE OPENING ON THE BOTTOM OF THE UNIT.**
REGOLAZIONE DELLO STOCK DI GHIACCIO MEDIANTE SISTEMA DI CONTROLLO OTTICO DI PRECISIONE. IL GHIACCIO ESCE DA UN'APERTURA SITUATA NELLA PARTE INFERIORE DELLA MACCHINA.
- ▶ **TROPICALIZED MACHINES (T CLASS).**
MACCHINE TROPICALIZZATE (CLASSE T).
- ▶ **THE INSTALLATION OF AN ANTI-SCALE FILTER AND PERIODIC CLEANING ARE ADVISED IN AREAS WITH MEDIUM OR HIGH LIMESCALE CONTENT (HARD WATER).**
SI RACCOMANDA DI INSTALLARE UN FILTRO ANTICALCARE E DI PULIRE PERIODICAMENTE IN CASO DI ACQUA CON UN CONTEUTO MEDIO-ALTO DI CALCARE (ACQUE DURE).



	 24 H	 10°C (Kg)	 10°C (Kg)	 21°C (Kg)	 15°C (Kg)	 (mm)	 (mm)	 NUGGET ICE 90% DRY (+/-2%)
GR N 310 A		378	364	Width 559 Depth 622 Height 712	Width 636 Depth 695 Height 835			
GR N 310 W		-	-					



ACCESSORIES ACCESSORI

INCLUDED



WATER INLET FILTER GASKET
GIUNTURA DEL FILTRO DI INGRESSO DELL'ACQUA

WATER INLET HOSE
TUBO INGRESSO DELL'ACQUA

WATER OUTLET HOSE
TUBO DI SCARICO

NOT INCLUDED (OPTIONAL)



LARGE SCOOP
PALA GRANDE

ANTI-LIMESCALE FILTER
FILTRO ANTICALCARE

PARTICLE FILTER
FILTRO ANTIPARTICOLATO

RECOMMENDED BINS SERBATOIO RACCOMANDATI



B175 SLIM + GR N 300

B210 + GR N 300

B340 + GR N 300

B400 + GR N 300

B500 + GR N 300

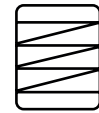
BCS150 + GR N 300

BCS300 + GR N 300

BCD400 + GR N 300

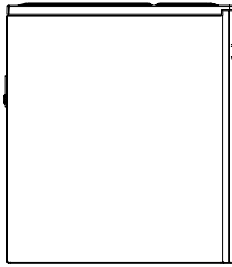
BCD600 + GR N 300

BCD800 + GR N 300

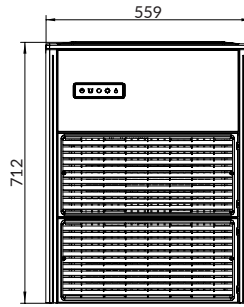


GR N 310

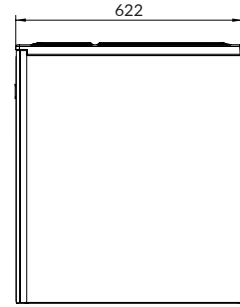
LEFT SIDE VIEW
VISTA LATERALE SINISTRO



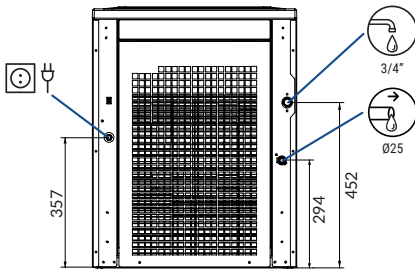
FRONTAL VIEW
VISTA FRONTALE



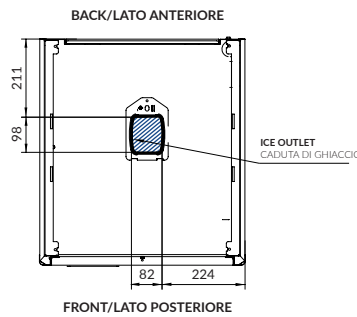
RIGH SIDE VIEW
VISTA LATERALE DESTRA



REAR VIEW
VISTA POSTERIORE



CENTRAL CROSS SECTION
VIEW OF THE BASE
DELLA BASE DALLA ZONA
CENTRALE



* All measurements in mm.
* Tutte le misure in mm.

OPERATING CONDITIONS CONDIZIONI PER IL FUNZIONAMENTO

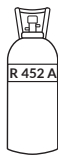
PRODUCTION 50Hz PRODUZIONE 50 Hz

±10% V

10°C/43°C

5°C/38°C

1 bar/6 bar



V	Hz	ph
230	50	1N

GR N 310 AIR COOLED

°C / °F	10° / 50°	15° / 60°	21° / 70°	30° / 86°
10° / 50°	367	356	345	320
21° / 68°	349	335	320	303
32° / 90°	290	279	269	262
43° / 109°	240	229	214	198

GR N 310 WATER COOLED

°C / °F	10° / 50°	15° / 60°	21° / 70°	30° / 86°
10° / 50°	-	-	-	-
21° / 68°	-	-	-	-
32° / 90°	-	-	-	-
43° / 109°	-	-	-	-

MODELS
MODELLI



Temp. Ev.
(°C)

ASHRAE CONDITIONS
CONDIZIONI ASHRAE
(W) (BTU/h)

(W) 43°C

(n.) (mm²)

FUSE

100 Kg
(Kwh)

(l/h)

HEAT REJECTED
(W) (BTU/h)

(Kg)

(Kg)

(m³)

GR N 310 A	-15°	-	-	1.260	3	1,5	16	8,2	14	-	-	84	93	0,37
GR N 310 W	-	-	-	-	-	-	-	-	-	-	-	-	-	-