

GR N 240 220 V / 50 Hz











SELF-CONTAINED 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)
- ▶ **NATURAL GAS R290 WITH VERY LOW GLOBAL WARMING POTENTIAL WHICH ALSO REDUCES THE ENERGY CONSUMPTION**
GAS NATURALE R290 CON INDICE GWP MOLTO BASSO CHE RIDUCE ANCHE IL CONSUMO ENERGETICO
- ▶ **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)	 15°C (Kg)	 21°C (Kg)	 STOCK (Kg)	 (mm)	 (mm)	
GR N 240 A		270	240	40	Width 715 Depth 700 Height 1.044*	Width 790 Depth 765 Height 1.170	NUGGET ICE 90% DRY (+/-2%)	
GR N 240 W		-	-					

*With legs 1.149/1.999 Con piedini 1.149/1.999

ACCESSORIES ACCESSORI

INCLUDED

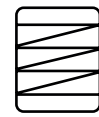


OPTIONAL (NOT INCLUDED)



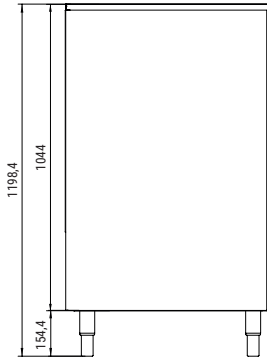
TECHNICAL SCHEME PIANO TECNICO

GR N 240

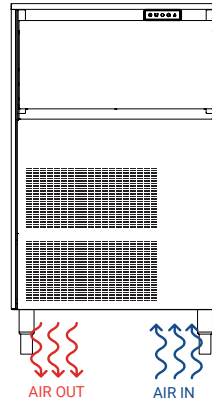


AXIAL SYSTEM

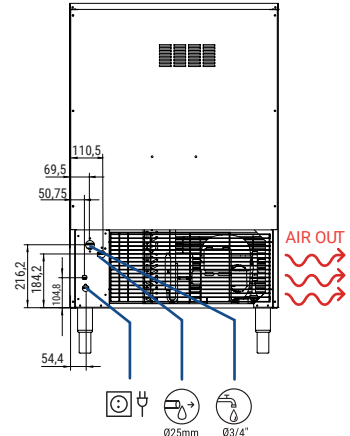
RIGHT SIDE VIEW
VISTA LATERALE DESTRA



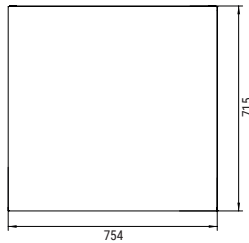
FRONTAL VIEW
VISTA FRONTALE



REAR VIEW
VISTA POSTERIORE



TOP VIEW
VISTA SUPERIOR



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

OPERATING CONDITIONS CONDIZIONI PER IL FUNZIONAMENTO

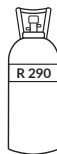
PRODUCTION 50Hz PRODUZIONE 50 Hz

±10% V

10°C/43°C

5°C/38°C

1 bar/6 bar



V	Hz	ph
220	50	1N

GR N 240 AIR COOLED

°C °F	10° 50°	15° 60°	21° 70°	30° 86°
	10° 50°	272	265	250
21° 68°	251	240	230	210
32° 90°	212	207	196	175
43° 109°	190	180	172	151

GR N 240 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 240 A		2.293	7.824	1.000	3	1,5	10	8,7	10	1.691	5.770	101	112	0,71
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GR N 240 W		-	-	-	-	-	-	-	-	-	-	-	-	-
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ICETECH, S.A.
POL. IND. LA REVA, SECTOR 13, AV. GREMIS, 1
46394 RIBARROJA DE TURIA, VALENCIA, SPAIN
PHONE: +34 961 667 636 FAX: +34 961 668 944
sales@icetechice.com | www.icetechice.com



SERVICE
SERVIZIO ASSISTENZA TECNICA
sales@icetechice.com
Skype: ICETECH.Service
+34 961 667 639
8:00AM | 7:00PM



Subject to certain limitations
and exclusions. Only spare parts.
Soggetta a limitazioni e revoca.
Solo parti di ricambio.



9001
14001

