

GR N 240 220 V / 50 Hz













SELF-CONTAINED NUGGET ICE MACHINE



FEATURES CARACTERÍSTICAS

- ▶ **PRODUCES NUGGET ICE**
PRODUCE HIELO NUGGET
- ▶ **HIGH EVAPORATOR EFFICIENCY: LOWER ENERGY CONSUMPTION AND HIGHER ICE PRODUCTION**
EVAPORADOR DE ALTA EFICIENCIA: MENOR GASTO ENERGÉTICO, MAYOR PRODUCCIÓN DE HIELO
- ▶ **AUTODIAGNOSIS LED LIGHTS SIGNALING OPERATION STATUS & ALERTS**
AUTODIAGNOSIS CON SEÑALIZACIÓN DE LEDS SOBRE EL FUNCIONAMIENTO Y ALERTAS
- ▶ **ELECTRONIC CONTROL. ON/OFF LIGHTED SWITCH IN FRONT PANEL**
ELECTRONIC CONTROL. BOTÓN ENCENDIDO/APAGADO LUMINOSO EN PANEL FRONTAL
- ▶ **STAINLESS STEEL AUGER WITH RESILIENT COATING TO MAXIMIZE LIFESPAN**
HUSILLO DE ACERO INOXIDABLE CON POSTERIOR TRATAMIENTO SUPERFICIAL PARA AUMENTAR SU VIDA ÚTIL
- ▶ **POWERFUL MOTOR GEAR**
POTENTE MOTOR REDUCTOR
- ▶ **AISI 304 STAINLESS STEEL BODY**
CARROCERÍA EN ACERO INOXIDABLE AISI 304
- ▶ **OPTICAL PINPOINT CONTROL SYSTEM TO SET ICE STOCK LEVEL. ICE DROPS OUT THROUGH THE OPENING ON THE BOTTOM OF THE UNIT**
REGULACIÓN DEL STOCK DE HIELO MEDIANTE UN SISTEMA DE CONTROL ÓPTICO DE PRECISIÓN. EL HIELO SALE POR UNA ABERTURA EN LA PARTE INFERIOR DE LA UNIDAD
- ▶ **TROPICALIZED MACHINES (T CLASS)**
MÁQUINAS TROPICALIZADAS (CLASE T)
- ▶ **NATURAL GAS R290 WITH VERY LOW GLOBAL WARMING POTENTIAL WHICH ALSO REDUCES THE ENERGY CONSUMPTION**
GAS NATURAL R290 CON MUY BAJO ÍNDICE GWP EL CUAL TAMBIÉN REDUCE EL CONSUMO ENERGÉTICO
- ▶ **THE INSTALLATION OF AN ANTI-SCALE FILTER AND PERIODIC CLEANING ARE ADVISED IN AREAS WITH MEDIUM OR HIGH LIMESCALE CONTENT (HARD WATER)**
SE ACONSEJA LA INSTALACIÓN DE UN FILTRO ANTICAL Y LIMPIEZA PERIÓDICA EN CASO DE AGUAS CON CONTENIDO EN CAL MEDIO O ALTO (AGUAS DURAS)



									
	24 H	10°C	10°C	21°C	15°C	(Kg)	(mm)	(mm)	NUGGET ICE 90% DRY (+/-2%)
GR N 240 A		270	240	40	Width 715 Depth 700 Height 1.044*	Width 790 Depth 765 Height 1.170			
GR N 240 W		-	-		Height 1.044*	Height 1.170			

*WITH LEGS 1.149/1.999 CON PATAS 1.149/1.999

ACCESSORIES ACCESORIOS

INCLUDED

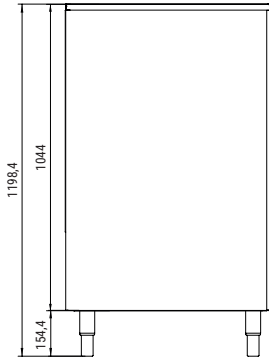


OPTIONAL (NOT INCLUDED)

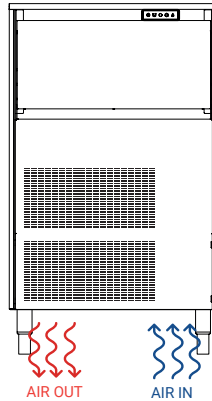


GR N 240

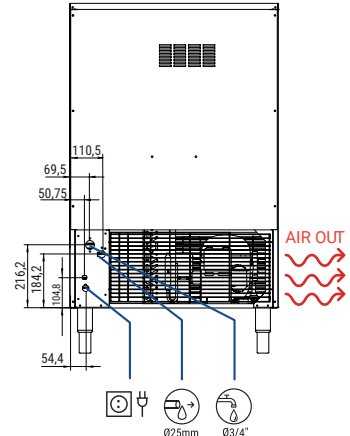
RIGHT SIDE VIEW
VISTA LATERAL DERECHA



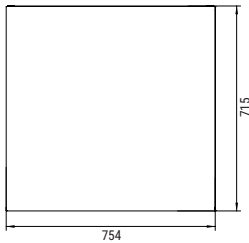
FRONTAL VIEW
VISTA FRONTAL



REAR VIEW
VISTA TRASERA



TOP VIEW
VISTA SUPERIOR



*All measurements in mm.
*Todas las cotas en mm.

OPERATING CONDITIONS CONDICIONES DE OPERACIÓN

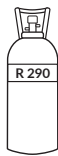
PRODUCTION 50Hz PRODUCCIÓN 50 Hz

±10% V

10°C/43°C

5°C/38°C

1 bar/6 bar



V	Hz	ph
230	50	1N

GR N 240 AIR COOLED

°C / °F	10° / 50°	15° / 60°	21° / 70°	30° / 86°
10° / 50°	272	265	250	230
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
MODELOS



Temp. Ev.
(°C)

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

(W) 43°C

(n.) (mm²)

FUSE

100 Kg
(Kwh)

(l/h)

HEAT REJECTED
(W) (BTU/h)

(Kg)

(Kg) (m³)

Model	Temp. Ev. (°C)	ASHRAE (W)	ASHRAE (BTU/h)	(W) 43°C	(n.)	(mm ²)	FUSE	100 Kg (Kwh)	(l/h)	HEAT REJECTED (W)	HEAT REJECTED (BTU/h)	(Kg)	(Kg)	(m ³)
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
GR N 240 W	-	-	-	-	-	-	-	-	-	-	-	-	-	-