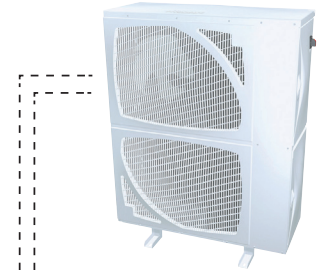


ICE QUEEN 1100 REMOTE UNIT THREE PHASE 400 V / 50 Hz

MODULAR GRANULAR ICE MACHINE WITH REMOTE UNIT

FEATURES CARACTERÍSTICAS

- ▶ **THE MOST EFFICIENT EVAPORATOR OF THE MARKET, LOWER ENERGY CONSUMPTION AND HIGHER ICE PRODUCTION**
EL EVAPORADOR MÁS EFICIENTE DEL MERCADO MENOR GASTO ENERGÉTICO, MAYOR PRODUCCIÓN DE HIELO
- ▶ **STAINLESS STEEL AUGER WITH RESILIENT COATING TO MAXIMIZE LIFESPAN**
HUSILLO DE ACERO INOXIDABLE CON POSTERIOR TRATAMIENTO SUPERFICIAL PARA AUMENTAR SU VIDA ÚTIL
- ▶ **AISI 304 STAINLESS STEEL BODY**
CARROCERÍA EN ACERO INOXIDABLE AISI 304
- ▶ **EVAPORATOR WITHOUT GASKETS OR SEALS**
EVAPORADOR SIN JUNTAS DE ESTANQUEIDAD NI RETENES
- ▶ **ELECTROMECHANICAL CONTROL SYSTEM**
SISTEMA ELECTROMECAÁNICO DE CONTROL
- ▶ **ICE DROPS OUT THROUGH THE OPENING ON THE BOTTOM OF THE UNIT**
EL HIELO SALE POR UNA ABERTURA EN LA PARTE INFERIOR DE LA UNIDAD
- ▶ **POWERFUL SPEED REDUCER ON TOP**
POTENTE REDUCTOR DE VELOCIDAD EN LA PARTE SUPERIOR



	24 H	10°C (Kg)	10°C (Kg)	21°C (Kg)	15°C (Kg)	(mm)	(mm)
IQ 1100R		1.125	1.160			Width 790 Depth 505 Height 815	Width 890 Depth 620 Height 975
RCU 30		-	-			Width 1.100 Depth 654 Height 1.465	Width 1.300 Depth 725 Height 1.620



WET GRANULAR ICE
25% RESIDUAL WATER CONTENT

ACCESSORIES ACCESORIOS

INCLUDED



NOT INCLUDED (OPTIONAL)



ANTI-LIMESCALE FILTER
FILTRO ANTICAL

PARTICLE FILTER
FILTRO ANTIPARTÍCULAS

ANTI-LIMESCALE + ANTI-CHLORINE FILTER CS101
FILTRO ANTICAL + ANTICLORO CS101

RECOMMENDED BINS DEPÓSITOS RECOMENDADOS



S350 + IQ 1100R

S400 + IQ 1100R

S500 + IQ 1100R

SCS150 + IQ 1100R

SCS3500 + IQ 1100R

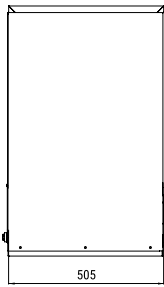
SCD400 + IQ 1100R

SCD600 + IQ 1100R

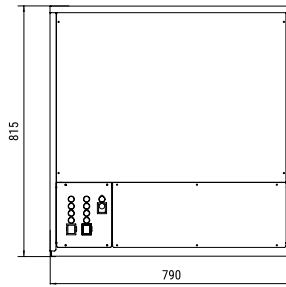
SCD800 + IQ 1100R

ICE QUEEN 1100 REMOTE UNIT

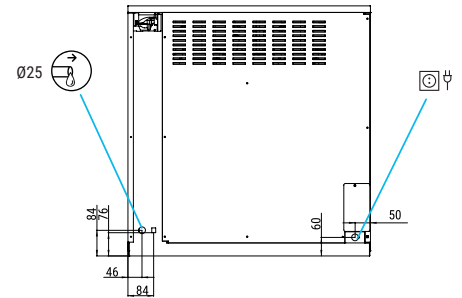
RIGHT SIDE VIEW
VISTA LATERAL DERECHA



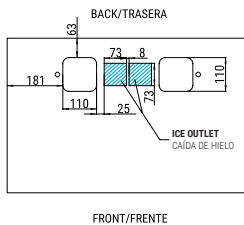
FRONTAL VIEW
VISTA FRONTAL



REAR VIEW
VISTA TRASERA



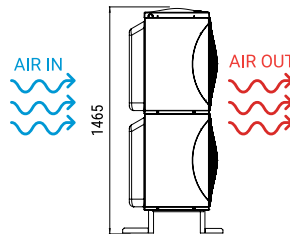
CENTRAL CROSS SECTION
VIEW OF THE BASE
VISTA DE LA BASE DESDE
SECCIÓN CENTRAL



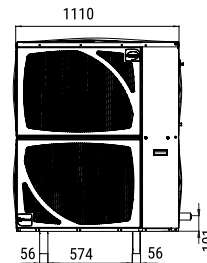
* All measurements in mm.
* Todas las cotas en mm.

RCU 30

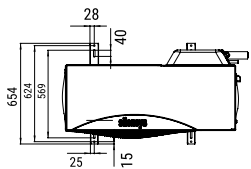
RIGHT SIDE VIEW
VISTA LATERAL DERECHA



FRONTAL VIEW
VISTA FRONTAL



TOP VIEW
VISTA EN PLANTA



OPERATING CONDITIONS CONDICIONES DE OPERACIÓN

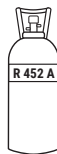
PRODUCTION 50Hz PRODUCCIÓN 50 Hz

±10% V

10°C/43°C

5°C/38°C

1 bar/6 bar



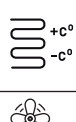
V	Hz	ph
400	50	3N



IQ 1100 WITH CONDENSING UNIT

	10°		15°		21°		30°	
	50°	60°	70°	86°				
10°	1192	1150	1100	1050				
50°					1150	1160	1044	996
21°								
68°								
32°	994	930	866	820				
90°								
43°	850	800	752	710				
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)

IQ 1100R



-15°

- -

1.200

5 1,5

16

14

48,3

- -

140

167

0,54

RCU30



-15°

9.360 31.937

2.395

5 1,5

16

-

-

6.940 23.680

131

150

1,53



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8:00AM | 7:00PM



Subject to certain limitations
and exclusions. **Only spare parts.**
Sujeto a limitaciones y exclusiones.
Solo piezas de repuesto.



9000
9001
14000

