

02/2021

Mod: WR-SP41-A/R2X

Production code: SPRAY SK 45A - 61283U

WR-SP41-A/R2X

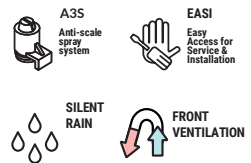
230 V / 50 Hz



SELF-CONTAINED ICE CUBE MACHINE

FEATURES CARACTERÍSTICAS

- ▶ **PRODUCES SOLID GOURMET CRYSTAL CLEAR ICE CUBES**
PRODUCE CUBITOS GOURMET MACIZOS Y CRISTALINOS
- ELECTRONIC CONTROL THAT ENHANCES THE PERFORMANCE OF THE MACHINE AND ALLOWS IT TO ADAPT TO EXTREME CLIMATES**
- ▶ **CONTROL ELECTRÓNICO QUE MEJORA EL FUNCIONAMIENTO DE LA MÁQUINA Y LE PERMITE ADAPTARSE A CLIMAS EXTREMOS**
- ▶ **A3S: ANTI-SCALE SPRAY SYSTEM. THE ITV PATENTED SPRAY SYSTEM WITH FLEXIBLE NOZZLES AVOIDS LIMESCALE DEPOSITS WITH SMALL VIBRATIONS**
A3S: ANTI-SCALE SPRAY SYSTEM. EL SISTEMA DE SPRAY ELÁSTICO PATENTADO POR ITV EVITA LOS PEQUEÑOS DEPÓSITOS DE CAL MEDIANTE VIBRACIÓN
- ▶ **SMART FRONT VENTILATION SYSTEM (SFVS) ALLOWS BUILT-IN INSTALLATION OF THE UNIT**
EL SISTEMA INTELIGENTE DE VENTILACIÓN FRONTAL (SFVS) PERMITE LA INSTALACIÓN EMPOTRADA DE LA MÁQUINA
- ▶ **"NEVER STOP" MOTOR PUMP DEVELOPED BY ITV. ITS DESIGN WITHOUT SEALS PREVENTS FROM DETERIORATION IN HARD WATER**
BOMBA "NEVER STOP" DESARROLLADA POR ITV. SU DISEÑO SIN RETENES EVITA EL DETERIORO EN AGUAS DURAS
- ▶ **ON/OFF LIGHTED ROCKER SWITCH / NEW PCB MOUNTED AT THE BOTTOM.**
INTERRUPTOR LUMINOSO DE FUNCIONAMIENTO ON-OFF/ NUEVA PLACA ELECTRÓNICA MONTADA EN LA PARTE INFERIOR
- ▶ **AISI 304 STAINLESS STEEL BODY**
CARROCERÍA EN ACERO INOXIDABLE AISI 304
- ▶ **THE DISAPPEARING DOOR REDUCES THE FOOTPRINT OF THE MACHINE AND AVOIDS ACCIDENTS**
LA PUERTA DESLIZANTE HACIA EL INTERIOR REDUCE LA SUPERFICIE OCUPADA Y EVITA ACCIDENTES
- ▶ **TROPICALIZED MACHINES (T CLASS) / HEIGHT ADJUSTABLE LEGS FROM 105MM A 155MM**
MÁQUINAS TROPICALIZADAS (CLASE T) / PATAS DE ALTURA AJUSTABLE DE 105MM A 155MM
- ▶ **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
- ▶ **AN ANTI-LIMESCALE FILTER IS ADVISED IN HARD WATER AREAS (WATER HARDNESS OVER 30 °fH)**
SE RECOMIENDA USAR UN FILTRO ANTICAL EN CASO DE AGUAS DURAS (AGUA CON DUREZA SUPERIOR A 30°fH)



	24 H	10°C (Kg)	10°C (Kg)	21°C (Kg)	15°C (Kg)	STOCK (Kg)	(mm)	(mm)
SS 45 M A		45	43	15	15	15	Width 435	Width 500
SS 45 M W		47	45				Depth 605	Depth 650
							Height 701*	Height 830



SS M 22 Gr
35 (Ø) x 35 mm (H)
Average dimensions Dimensiones promedio

* WITH LEGS 806/856 CON PATAS 806/856

ACCESSORIES ACCESORIOS

INCLUDED



WATER INLET HOSE
MANGUERA DE ENTRADA DE AGUA



WATER OUTLET HOSE
MANGUERA DE DESAGÜE



4 HEIGHT ADJUSTABLE LEG
4 PATAS ALTURA REGULABLE



WATER INLET FILTER GASKET
JUNTA DE FILTRO DE ENTRADA DE AGUA



SMALL SCOOP
PALA PEQUEÑA

NOT INCLUDED (OPTIONAL)



ANTI-LIMESCALE FILTER
FILTRO ANTICAL



C4 WATER SOFTENER
DESCALCIFICADOR C4



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



CALKLIN 50 CLEANER
PRODUCTO ANTICAL



PARTICLE FILTER FILTRO
ANTIPARTÍCULAS

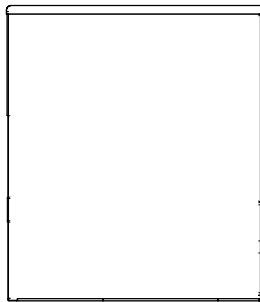


ANTI-CHLORINE FILTER
FILTRO ANTICLORO

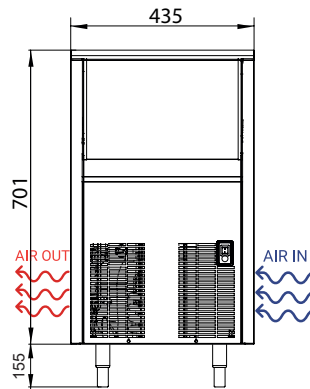


SS 45 M

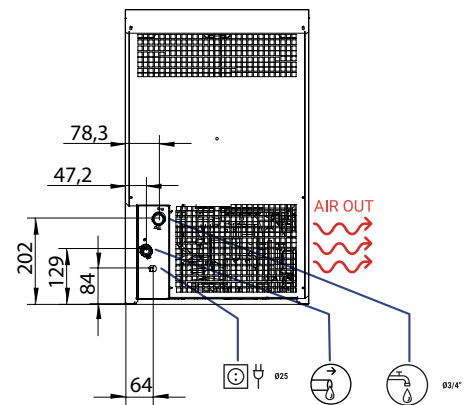
RIGHT SIDE VIEW
VISTA LATERAL DERECHA



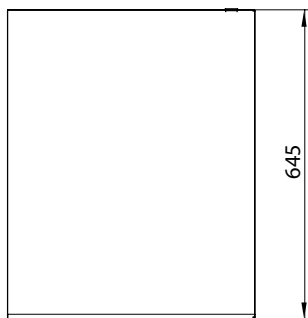
FRONTAL VIEW
VISTA FRONTAL



REAR VIEW
VISTA TRASERA



TOP VIEW
VISTA SUPERIOR



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

OPERATING CONDITIONS CONDICIONES DE TRABAJO

PRODUCTION 50Hz PRODUCCIÓN 50 Hz

±10% V

5°C/43°C

5°C/35°C

1 bar/6 bar

24 Ice cubes/cycle



V	Hz	ph
230	50	1N



SS 45 M AIR COOLED

	°C			
	10°	15°	21°	30°
50°	45	43	42	38
10°	45	43	42	38
50°	44	43	41	36
21°	44	43	41	36
68°	44	43	41	36
32°	41	40	37	32
90°	41	40	37	32
43°	33	30	27	23
109°	33	30	27	23



SS 45 M WATER COOLED

	°C			
	10°	15°	21°	30°
50°	47	44	43	38
10°	47	44	43	38
50°	46	45	42	39
21°	46	45	42	39
68°	46	45	42	39
32°	44	43	41	37
90°	44	43	41	37
43°	40	38	37	35
109°	40	38	37	35

MODELS
MODELOS



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)

SS 45 M A		1.266	4.322	424	3	1,5	10	17,7	6	953	3.253	44	46	0,28
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SS 45 M W		1.266	4.322	374	3	1,5	10	15,6	26,2	953	3.253	44	46	0,28
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