


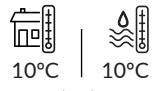
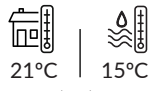




SC 30000 SPLIT 230 V / 50-60 Hz

MODULAR FLAKE ICE MACHINE SPLIT

FEATURES CARATTERISTICHE

- ▶ **PRODUCES COLD AND DRY FLAT FLAKES. FLAKE THICKNESS MAY BE ADJUSTED BETWEEN 1.5 mm AND 3 mm.**
PRODUCE SCAGLIE PIANE MOLTO FREDDI E ASCIUTTE. LO SPESSORE È REGOLABILE DA 1.5 A 3 mm.
- ▶ **BASED ON A STATIC CYLINDER WHICH IS FREE FROM SWIVEL JOINTS (HELICAL REAMER) COUPLED WITH A MILLING TOOL THAT DETACHES THE ICE WITHOUT ANY STRAINED OR FORCED MOVEMENTS.**
FUNZIONAMENTO BASATO SU UN CILINDRO STATICO SENZA GIUNTI ROTANTI (ALESATORE ELICOIDALE) E CON UNA FRESA CHE STACCA IL GHIACCIO SENZA TENSIONE O SFORZO.
- ▶ **THE MOST EFFICIENT EVAPORATOR OF THE MARKET, LESS ENERGY CONSUMPTION AND HIGHER ICE PRODUCTION.**
L'EVAPORATORE PIÙ EFFICIENTE SUL MERCATO, CONSUMO ENERGETICO MINORE, MAGGIORE PRODUZIONE DI GHIACCIO.
- ▶ **ELECTRONIC STOP SYSTEM / ELECTRICAL CONTROL PANEL / DRIVE DIRECT GEAR MOTOR / MAGNETIC DRIVE PUMP / LOW WATER SAFETY DEVICE.**
SISTEMA ELETTRONICO DI ARRESTO / PANNELLO DI CONTROLLO ELETTRICO / MOTORIDUTTORE CON TRASMISSIONE DIRETTA / POMPA A TRASCINAMENTO MAGNETICO / DISPOSITIVO DI SICUREZZA IN CASO DI MANCANZA DI ACQUA.
- ▶ **STAINLESS STEEL SOLEPLATE.**
PIASTRA IN ACCIAIO INOSSIDABILE.
- ▶ **CONTROLLERS TO DETECT: LOW WATER LEVEL, TEMPERATURE RISE DUE TO MOTOR OVERLOAD OR FULL VAT.**
DISPOSITIVI PER RILEVARE: MANCANZA DI ACQUA, AUMENTO DELLA TEMPERATURA A CAUSA DEL SOVRACCARICO DEL MOTORE O PER RIEMPIMENTO DELLA VASCHETTA.
- ▶ **ELECTRONIC EXPANSION VALVE / SUCTION REGULATING VALVE / STOP WHEN FULL BIN STOP WITH PHOTOELECTRICAL SENSOR.**
VALVOLA AD ESPANSIONE ELETTRONICA / VALVOLA DI REGOLAZIONE DELL'ASPIRAZIONE / ARRESTO PER RIEMPIMENTO DELLA VASCHETTA CON CELLULA FOTOELETTRICA.



	 24 H	 10°C 10°C (Kg)	 21°C 15°C (Kg)	 (mm)	 (mm)	
SC 30000 SPLIT		33.000	30.000	Width 1.800 Depth 2.700 Height 2.600	Width - Depth - Height -	FLAKE ICE -7°C Ice Temperature

ACCESSORIES ACCESSORI

NOT INCLUDED (OPTIONAL)



SALT DOSING PUMP WITH TANK
BOMBA DOSATORE DI SALE CON SERBATOIO



REMOTE SWITCH
INTERRUPTOR REMOTO



REMOTE SWITCH & WEEKLY PROGRAMMER
INTERRUPTORE REMOTO CON TIMER SETTIMANALE



EXTERNAL STOP FULL BIN PHOTO CELL
SENSORE DI ARRESTO ESTERNO PER RIEMPIMENTO

RECOMMENDED BINS SERBATOI RACCOMANDATI



BS422 + SC 30000 SPLIT



BS623 + SC 30000 SPLIT



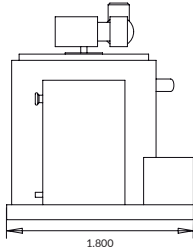
BS732 + SC 30000 SPLIT



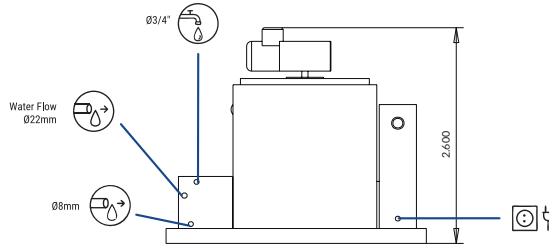
BS1132 + SC 30000 SPLIT

SC 30000 SPLIT

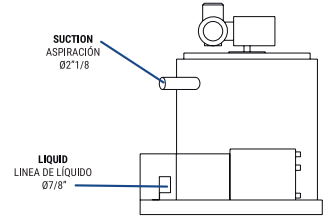
RIGHT SIDE VIEW
VISTA LATERALE DESTRA



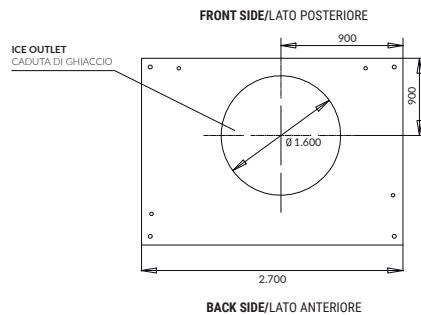
FRONTAL VIEW
VISTA FRONTALE



LEFT SIDE VIEW
VISTA LATERALE SINISTRO



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



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

OPERATING CONDITIONS CONDIZIONI PER IL FUNZIONAMENTO

PRODUCTION 50-60Hz PRODUZIONE 50-60 Hz

±10% V 10°C/43°C 5°C/38°C 1 bar/6 bar		24 H SC 30000 SPLIT	1'5-2'2 mm	24 H SC 30000 SPLIT	3 mm	<table border="1"> <thead> <tr> <th>°C</th> <th>10°</th> <th>15°</th> <th>21°</th> <th>30°</th> </tr> <tr> <th>°F</th> <th>50°</th> <th>60°</th> <th>70°</th> <th>86°</th> </tr> </thead> <tbody> <tr> <td>10°</td> <td>33000</td> <td>31200</td> <td>27000</td> <td>24500</td> </tr> <tr> <td>50°</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>21°</td> <td>32700</td> <td>30000</td> <td>26000</td> <td>23500</td> </tr> <tr> <td>68°</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>32°</td> <td>31000</td> <td>28500</td> <td>24000</td> <td>21500</td> </tr> <tr> <td>90°</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>43°</td> <td>26000</td> <td>23600</td> <td>19500</td> <td>18000</td> </tr> <tr> <td>109°</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	°C	10°	15°	21°	30°	°F	50°	60°	70°	86°	10°	33000	31200	27000	24500	50°					21°	32700	30000	26000	23500	68°					32°	31000	28500	24000	21500	90°					43°	26000	23600	19500	18000	109°					<table border="1"> <thead> <tr> <th>°C</th> <th>10°</th> <th>15°</th> <th>21°</th> <th>30°</th> </tr> <tr> <th>°F</th> <th>50°</th> <th>60°</th> <th>70°</th> <th>86°</th> </tr> </thead> <tbody> <tr> <td>10°</td> <td>30690</td> <td>29016</td> <td>25110</td> <td>22785</td> </tr> <tr> <td>50°</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>21°</td> <td>30411</td> <td>27900</td> <td>24180</td> <td>21855</td> </tr> <tr> <td>68°</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>32°</td> <td>28830</td> <td>26505</td> <td>22320</td> <td>19995</td> </tr> <tr> <td>90°</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>43°</td> <td>24180</td> <td>21948</td> <td>18135</td> <td>16740</td> </tr> <tr> <td>109°</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	°C	10°	15°	21°	30°	°F	50°	60°	70°	86°	10°	30690	29016	25110	22785	50°					21°	30411	27900	24180	21855	68°					32°	28830	26505	22320	19995	90°					43°	24180	21948	18135	16740	109°				
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MODELS MODELLI	Temp.EV. (°C)	ASHRAE CONDITIONS CONDIZIONI ASHRAE (W) (BTu/h)	(W) 43°C	(n.) (mm ²)	FUSE	100 Kg (Kw/h)	(l/h)	HEAT REJECTED (W) (BTu/h)	(Kg)	(Kg)	(m ³)
SC 30000 S	-22	165.000 563.003	1.000	3 1,5	16	-*	1.250	- -	4.000	-	-

* WHEN INDICATED COOL REQUIREMENT IS SUPPLIED / QUANDO VIENE FORNITA LA POTENZA FRIGORIFERA RICHIESTA.