ICEMATIC

CHERRY

C38

38 Kg/24h

C38

230V/1N/50Hz
Self contained - Spray System

Fabbricatori di ghiaccio a spruzzo / Spray Ice Makers:
C28 - C28+ - C38 - C46 - C54 - C70 - C90
C28 F - C28 F - C38 F - C46 F - C54 F - C70 F - C90 F

USB · BLUETOOTH · WI-FI · TOUCH CONTROL · RAINBOW TECHNOLOGY · SAFE ICE · PROGRAMMED OZONE CYCLE · SCHEDULED PRODUCTION

CARATTERISTICHE

- Scocca in acciaio
- Kit piedini in dotazione
- Condensazione ad aria o acqua
- Ciclo di sanificazione
- Tasto comandi capacitivo
- Segnalazione acustica e luminosa allarmi
- Report allarmi HACCP
- Regolazione peso cubetto
- Regolazione livello ghiaccio deposito
- Collegamento USB per aggiornamento sw e scarico dati HACCP
- Ventilatore condensatore controllato alle basse temperature ambiente
- Analisi predittiva malfunzionamenti
- Report prestazioni apparecchiatura.



OPZIONALE

- Ciclo sanificazione programmabile con Ozono
- Trattamento nanotecnologico evaporatore con Rainbow technology
- Connessione cloud IOT
- Produzione ghiaccio programmabile

FEATURES

- Stainless steel construction
- Feet kit included
- Air or water condensation
- Sanitization cycle
- Capacitive button
- Acoustic and luminous alarms
- Report HACCP alarms
- Cube weight adjustment
- Storage bin ice level adjustment
- USB connection for software update and HACCP data download
- Condenser fan controlled at low ambient temperatures
- Predictive analysis of malfunctions
- Machine performance report.

OPTIONAL

- Sanitization cycle programmable with Ozone
- Rainbow technology Nanotechnological evaporator treatment
- IOT cloud connection
- Programmable ice production

CAPACITÀ DEPOSITO / BIN CAPACITY

11,5 kg — 575 pcs

DIMENSIONI / DIMENSIONS

L x P x H (mm)

400 x 540 x 690

460 x 600 x 850

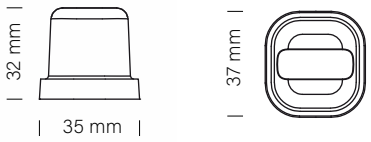
VOLTAGE

220-240/50/1
220/60/1

GAS

R290
GWP=3
Ton CO2 equiv. = 0

TIPO GHIACCIO / ICE TYPE



PCS / CYCLE
PZ/CICLO — 28

WEIGHT ICE
PESO GHIACCIO — 20 g

PRODUZIONE GHIACCIO / ICE PRODUCTION

kg/24h
lbs/24h

Raffreddamento ad Aria
Air Cooled Unit

Temp. Aria / Air Temp.	Temp. Acqua / Water Temp.			
°C / °F	32° / 90°	21° / 70°	15° / 60°	10° / 50°
10°	**30**	**34**	**36**	**38**
50°	*66*	*75*	*79*	*84*
21°	**27**	**30**	**32**	**34**
70°	*60*	*66*	*71*	*75*
32°	**23**	**26**	**28**	**30**
90°	*51*	*57*	*62*	*66*
38°	**19**	**21**	**22**	**23**
100°	*42*	*46*	*49*	*51*

Raffreddamento ad Acqua
WaterCooled Unit

Temp. Aria / Air Temp.	Temp. Acqua / Water Temp.			
°C / °F	32° / 90°	21° / 70°	15° / 60°	10° / 50°
10°	**28**	**32**	**34**	**36**
50°	*62*	*71*	*75*	*79*
21°	**26**	**30**	**32**	**34**
70°	*57*	*66*	*71*	*75*
32°	**25**	**29**	**31**	**33**
90°	*55*	*64*	*68*	*73*
38°	**21**	**26**	**28**	**29**
100°	*46*	*57*	*62*	*64*

DATI TECNICI - SPECIFICATIONS

		cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	kg
C38 A AG	220-240/50/1		670	370	10	29.0	3.2	34	40
C38 W AG	220-240/50/1		670	290	10	20.3	43.2	34	40

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CHERRY

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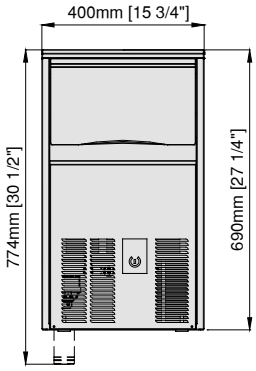
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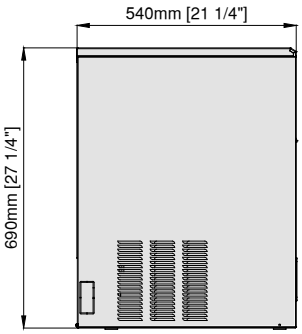
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DIMENSIONI - DIMENSIONS

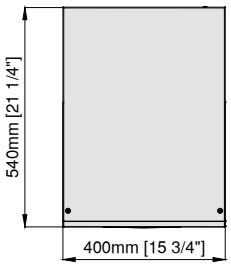
Vista frontale
Front view

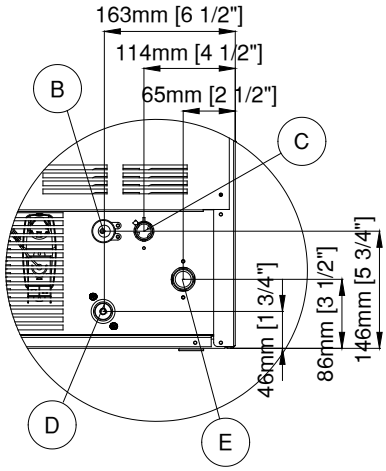


Vista laterale
Lateral view



Vista superiore
Top view



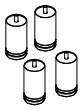


B Electrical cable supply
Ingresso alimentazione elettrica

C Water outlet connection
Attacco scarico acqua Ø 20 mm

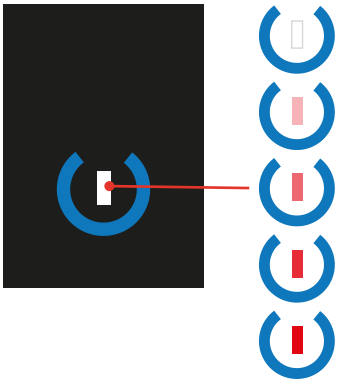
D Water outlet connection water condensation / Uscita acqua condensatore ad acqua Ø 20 mm

E Water inlet connection / Attacco entrata acqua - 3/4"gas



Kit 4 Feet
Kit 4 piedini
Ø50mm H100-120 mm

TOUCH CONTROL

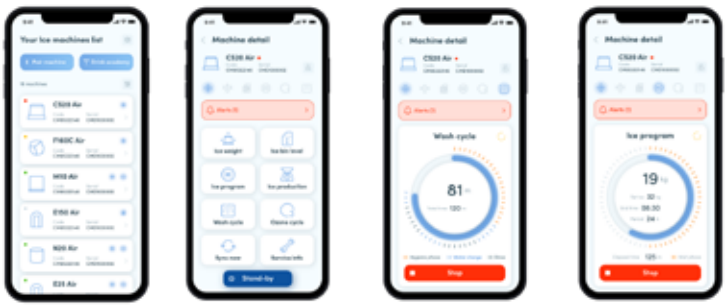


Capacitive Stand-by Reset button (led with continuous colors variation from white to red)

Pulsante Capacitivo di ripristino dello stand-by (led a variazione continua di colori dal bianco al rosso)

APP ALLGAS SYSTEM

Permette il comando e il monitoraggio dei produttori di ghiaccio direttamente da smartphone
It allows the control and monitoring of the ice machines directly from a smartphone



Condizioni operative - Operating requirements

	Min.	Max
Temp. Ambiente / Air Temperature	10°C	40°C
Temp. Acqua / Water Temperature	5°C	35°C
Press. Acqua / Water Pressure	1 Bar (14psi)	5 Bar (70psi)
Conducibilità acqua / Water conductivity	-- µS	-- µS
Alimentazione / Electrical supply	-10%	+10%

Calore espulso / Rejected Heat	979 W
Volume Aria / Air Volume	185 m³/h

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