ICEMATIC

COCO

K36

36 Kg/24h

K36

230V/1N/50Hz
GLAÇONS CREUX

Machines à glaçons à palettes / Hollow cube Ice Makers:
K23 nano - K23 - K25 - K30 - K36 - K45 - K50 - K62 - K80 - K95 - K150
K23 nano F - K23 F - K25 F - K30 F - K36 F - K45 F - K50 F - K62 F - K80 F - K95 F - K150 F

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

CARACTÉRISTIQUES

- Construction en acier inox
- Version à air ou à eau
- Cycle de nettoyage
- Panneau de contrôle touch
- Alarme acoustique et lumineuse
- Report alarmes HACCP
- Réglage du poids du glaçon
- Réglage du niveau de la glace du réservoir
- Clé USB pour mise à jour logicielle et téléchargement des données HACCP
- Analytique prédictive des dysfonctionnements
- Report des performances



OPTIONS

- Kit pieds 100 mm
- Désinfection à l'Ozone
- Rainbow Technologie traitement évaporateur
- Pompe de vidange externe

FEATURES

- Stainless steel construction
- Air or water condensation
- Cleaning cycle
- Programmable ice production
- Touch control
- Acoustic and luminous alarms
- Report HACCP alarms
- 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

- Ozone sanitization cycle programmable
- Rainbow technology : Nanotechnological evaporator treatment
- IOT cloud connection
- Feet 100 mm kit

CAPACITÉ STOCKAGE / BIN CAPACITY

12 kg — 571 pcs

DIMENSIONS

L x P x H (mm)

450 x 545 x 690

510 x 600 x 850

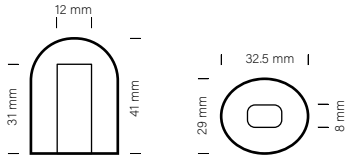
VOLTAGE

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

GAS

R290
GWP=3
Ton CO2 equiv. Air = 0.0
Ton CO2 equiv. Water = 0.0

TYPE GLACE / ICE TYPE



PCS / CYCLE 20

POIDS DU GLAÇONS
WEIGHT ICE 21 g

PRODUCTION GLACE / ICE PRODUCTION

kg/24h
lbs/24h

Condensation à Air
Air Cooled Unit

Témp. Air Air Temp.	Témp. **Eau** / Water Temp.			
°C / °F	**32°** 90°	**21°** 70°	**15°** 60°	**10°** 50°
10°	**29**	**32**	**35**	**36**
50°	64	71	77	79
21°	**27**	**29**	**32**	**33**
70°	60	64	71	73
32°	**23**	**25**	**26**	**27**
90°	51	55	57	60
38°	**21**	**23**	**24**	**25**
100°	46	51	53	55

Condensation à Eau
Water Cooled Unit

Témp. **Air** Air Temp.	**Témp. Eau / Water Temp.**			
°C / °F	**32°** 90°	**21°** 70°	**15°** 60°	**10°** 50°
10°	**30**	**34**	**35**	**36**
50°	66	75	77	79
21°	**29**	**33**	**34**	**35**
70°	64	73	75	77
32°	**28**	**32**	**33**	**34**
90°	62	71	73	75
38°	**26**	**29**	**30**	**31**
100°	57	64	66	68

DONNÉES TECHNIQUES / TECHNICAL DATA

			cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	kg
K36	A AG	220-240/50/1		585	230	10	17.8	3.75	36	42
K36	W AG	220-240/50/1		585	200	10	10.3	37.2	37	43

Via del Lavoro, 9 31033 Castelfranco Veneto (TV) Tel.
+39 0423.738452 Fax +39 0423.722811
email: info@castelmac.it
www.castelmac.eu - www.icematic.eu

ICEMATIC

COCO

K36

36 Kg/24h

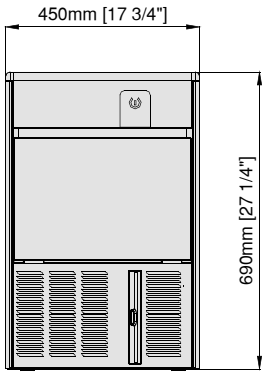
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GLAÇONS CREUX

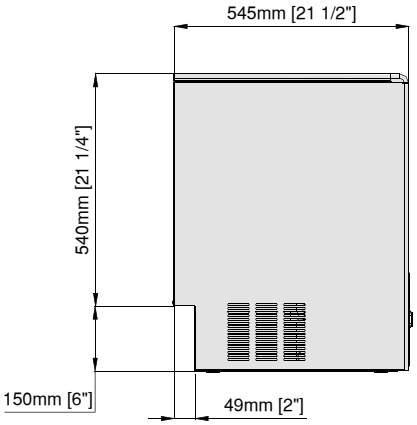
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DIMENSIONS

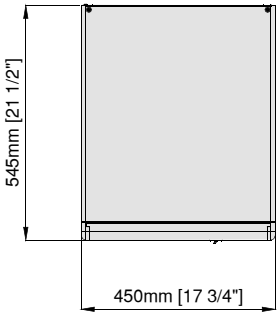
Vue Frontale
Frontal view

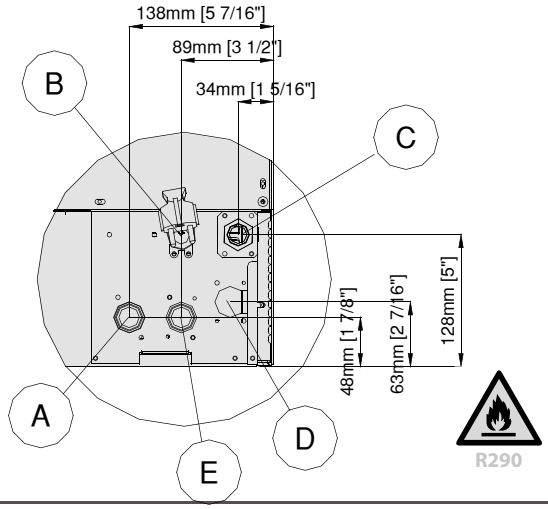


Vue Latérale
Side view



Vue de dessus
Top view





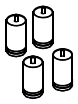
Ⓐ Entrée de l'eau pour condensation à eau 3/4" gas
Water inlet connection for water condensation 3/4" gas optional

Ⓑ Alimentation électrique Electrical cable supply

Ⓒ Drainage de l'eau Ø 20 mm
Water outlet connection Ø 20 mm

Ⓓ Sortie de l'eau condensation à eau Ø20mm
Water outlet connection water condensation Ø20mm

Ⓔ Entrée de l'eau 3/4" gas
Water inlet connection 3/4"gas

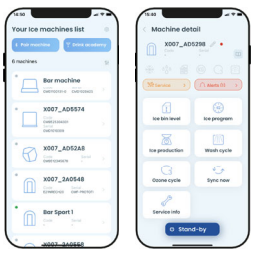


Kit 4 Feet
Kit 4 pieds
Ø50mm H100-120 mm (optional)

APP MyICE

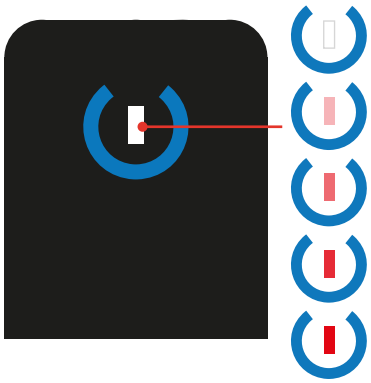
Permet de contrôler et de gérer la machine à glaçons à distance, directement sur le smartphone / It allows the control and monitoring of the ice machines directly from a smartphone

Available on the Google Play



Download on the App Store

TOUCH CONTROL



Bouton Capacitif de réinitialisation Stand-by (led à variation continue de couleurs du blanc au rouge)

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

CONDITIONS DE TRAVAIL - OPERATING REQUIREMENTS

	Min.	Max
Témp. Ambiante / Air Temperature	10°C	40°C
Témp. Eau / Water Temperature	5°C	35°C
Press. eau / Water Pressure	1 Bar (14psi)	5 Bar (70psi)
Conductivité eau / Water conductivity	>10 µS	
Voltage / Electrical supply	-10%	+10%

Chaleur expulsé / Rejected Heat	807 W
Volume Air / Air Volume	300 m³/h

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email: info@castelmac.it
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