

❄️ 400 kg/ 24h

Granular ice makers / Granular ice makers:
B95C - B130C - B160C - B200C - B125 - B165 - B205 - B305S - B405 - B505

B405 ALLGAS
220-240/50/1
Granular ice makers



USB



PROGRAMMED
OZONE CYCLE



SCHEDULED
PRODUCTION



TOUCH
CONTROL



BLUETOOTH

FEATURES

- Steel shell
- Air and water condensation
- Sanitization cycle
- Capacitive control key
- Audible and light signaling alarms
- HACCP Alarm Report
- USB connection for sw update and HACCP data download
- Condenser fan controlled at low ambient temperatures
- Programmable ice production
- Predictive failure analysis
- Equipment performance report
- Removable and washable air filter



OPTIONAL

- Programmable sanitizing cycle with ozone

RECOMMENDED DEPOSITS

MG405(KBM405)
MG505(KBM505)
MB500-700-1000
MC140-320-620

DIMENSIONS

L x P x H (mm)



668 x 668 x 709



750 x 727 x 855

VOLTAGE



220-240/50/1

GAS



R290
GWP 3

ICE TYPE

RESIDUAL WATER
CONTENUTO
ACQUA



Flake Ice

25%

ICE PRODUCTION

kg/24h
lbs/24h

Air cooling



Temp. Aria Air Temp.	Temp. Acqua /Water Temp.			
°C / °F	10° 50°	15° 59°	21° 70°	32° 90°
10° 50°	400 881	395 870	386 850	349 769
21° 70°	385 848	367 808	352 775	323 711
32° 90°	338 744	324 714	310 683	279 614
38° 100°	249 548	240 528	229 504	207 456

Water cooling



Temp. Aria Air Temp.	Temp. Acqua /Water Temp.			
°C / °F	10° 50°	15° 59°	21° 70°	32° 90°
10° 50°	410 903	401 883	387 852	349 769
21° 70°	412 908	391 861	378 833	341 751
32° 90°	391 861	377 830	356 784	328 722
38° 100°	359 791	346 762	326 718	297 654

TECHNICAL DATA



cond



comp. W



ABS. W



Fuse



Kwh/100Kg



l / h



Kg



Kg

B405	A AG	220-240V/50/1		2446	1400	16	10.7	13.1	103	112
B405	W AG	220-240V/50/1		2446	1300	16	8.3	65.6	103	112

400 kg/ 24h

Granular ice makers / Granular ice makers:

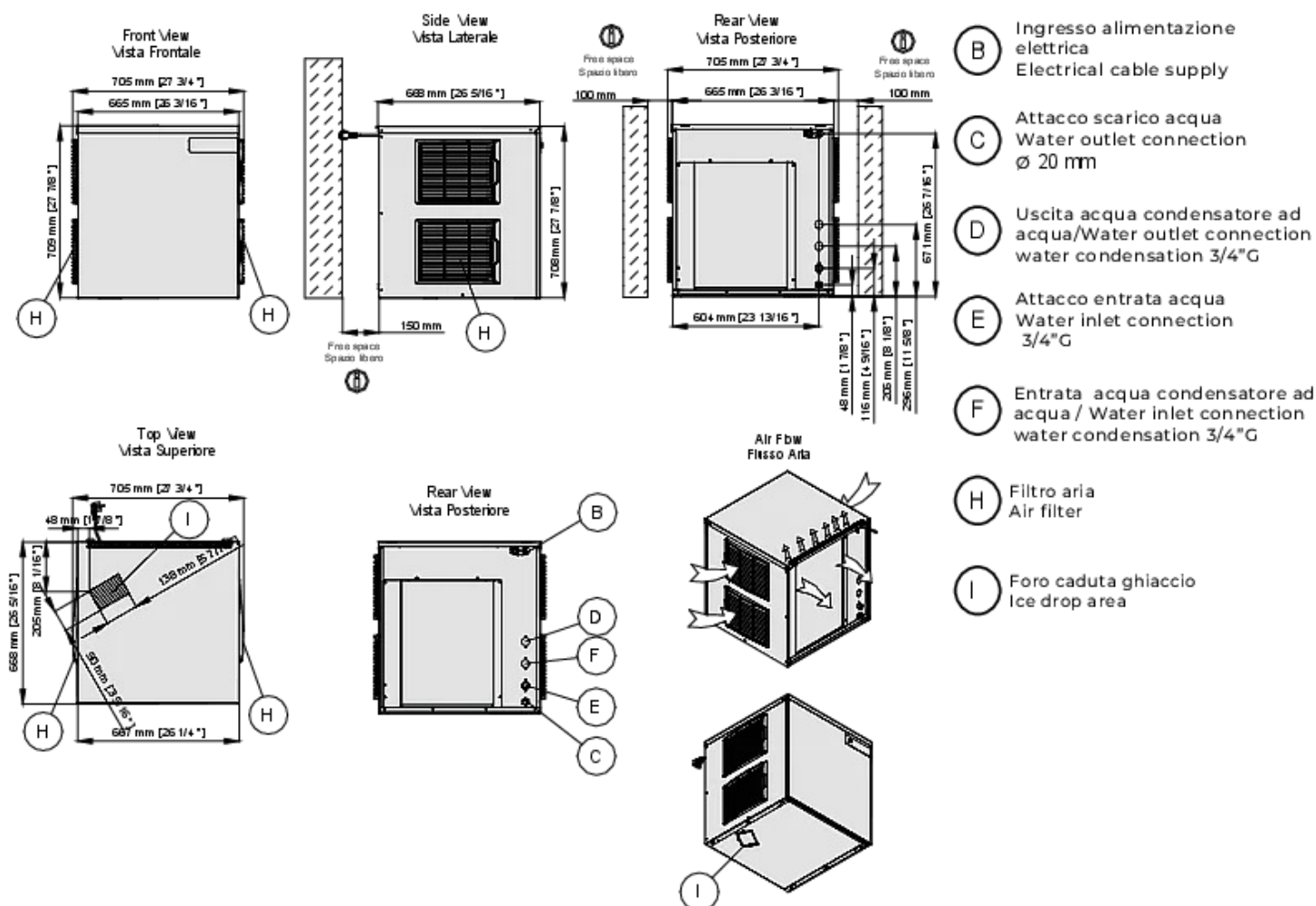
B95C - B130C - B160C - B200C - B125 - B165 - B205 - B305S - B405 - B505

B405 ALLGAS

220-240/50/1

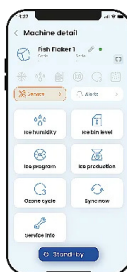
Granular ice makers

DIMENSIONS



MyICE

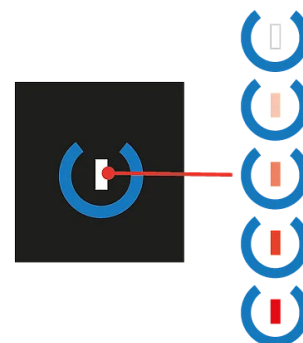
Allows control and monitoring of ice makers directly from smartphones / Allows control and monitoring of ice makers directly from smartphones



Operating conditions

	Min	Max
Temp. Ambient	10°C	40°C
Temp. Water Ice	5°	35°
Water Pressure	1 Bar (14psi)	10 Bar (140psi)
Conductivity water	20 microS	500 microS
Power Supply	-10%	+10%

TOUCH CONTROL



Capacitive Stand-by / Start button
 (LED continuously changing colors from white to red)

Heat expelled	3679 W
Air Volume	1000 m³/h