

272 kg/ 24h

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

B305S 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

MG205-MG255(KB205-255)
MG305(KB305)
MG405(KBM405)
MG505(KBM505)

DIMENSIONS

	L x P x H (mm)
	570 x 545 x 535
	650 x 600 x 690

VOLTAGE

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

	R290 GWP 3
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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°		272 599	259 571	247 544	221 487
21° 70°		268 591	255 562	242 533	217 478
32° 90°		224 494	212 467	199 439	174 383
38° 100°		213 469	200 441	187 412	162 357

Water cooling					
Temp. Aria Air Temp.		Temp. Acqua /Water Temp.			
°C / °F		10° 50°	15° 59°	21° 70°	32° 90°
10° 50°		240 529	228 503	221 487	200 441
21° 70°		235 518	224 494	216 476	197 434
32° 90°		232 511	218 480	207 456	190 419
38° 100°		220 485	208 458	199 439	182 401

TECHNICAL DATA

			cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	Kg	Kg
B305S	AG	220-240/50/1N		1388	950	10	10.9	8.4	57	64
B305S	AG	220-240/50/1N		1388	880	10	10.1	63.7	57	64

272 kg/ 24h

Granular ice makers / Granular ice makers:

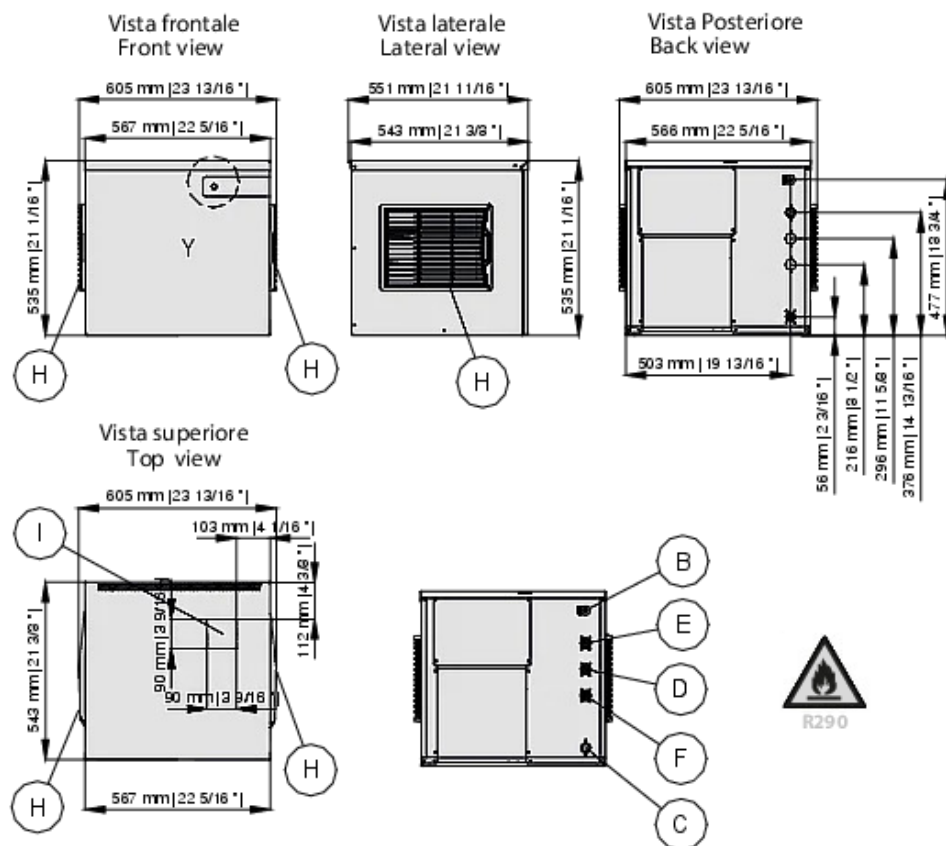
B95C - B130C - B160C - B200C - B125 - B165 - B205 - B305S - B405 - B505

B305S ALLGAS

220-240/50/1

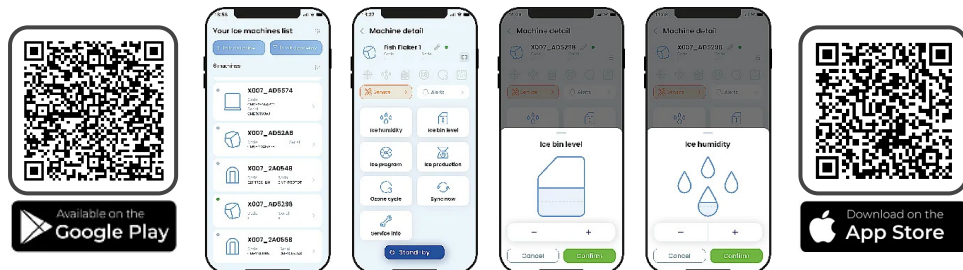
Granular ice makers

DIMENSIONS



MyICE

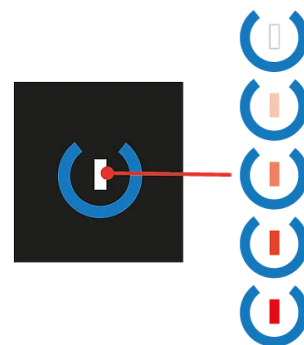
Allows control and monitoring of ice makers directly from smartphones / Allows control and monitoring of ice makers directly from smartphones



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	2594 W
Air Volume	300 m³/h