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## GRANULAR ICE MCG LINE

**GRANULAR ICE:** Granular ice with balanced mix of water and ice, suitable for water ice, cocktails like caipirinhas, mojitos, etc., for the food presentation (fish, vegetables), for medical labs and hospitals.

**SCREW SYSTEM:** The evaporator is a refrigerated cylinder with a fixed water level inside of it. The ice is formed inside the walls and is scraped by a stainless steel worm screw.

**BACK COUNTER:** Medium machines to be fitted in working areas, on the back of the bars, elegant to be shown. Its reduced height of max. 80 cm allows to use the top panel (with dimension 50x70 cm), as a working desk or a surface to place light things, with space saving. The continuous production of ice is suitable for cocktail bars, private clubs, for fish exposure in restaurants and fish shops, also required in medical labs and hospitals.

### AVAILABLE MODELS

Model	Cooling system	Dimensions	Production in 24 hours	Storage capacity	Voltage	Power	Volume	Net weight
MCG100	A/W	mm 500x670x696 h	100 kg	15 kg	230V - 50Hz	700 W	0,38 m <sup>3</sup>	58 kg
MCG140	A/W	mm 500x670x796 h	140 kg	25 kg	230V - 50Hz	700 W	0,41 m <sup>3</sup>	60 kg
MCG300	A/W	mm 560x525x560 h	300 kg	-	230V - 50Hz	1300 W	0,26 m <sup>3</sup>	66 kg
MCG600	A/W	mm 605x570x725 h	600 kg	-	230V - 50Hz	2000 W	0,41 m <sup>3</sup>	102 kg