

# ICETECH<sup>®</sup>

ICE CUBE MAKERS



IT SS 25  
 IT SS 35  
 IT SS 45  
 IT SS 60  
 IT SS 80  
 IT SS 135  
 IT SS 150  
 IT SS 400



## GENERAL FEATURES

**ICE TECH SS** series are designed for the hospitality industry: bars, restaurants, pubs... incorporating innovative features.

**ICE TECH SS** gourmet full ice cube is the most desired ice cube either for the professional or consumer. Ideal to be used with soft drinks and spirits.

**ICE TECH SS** ice cubes melt very slowly, allowing customers to enjoy cooled drinks longer.

AISI 304 Stainless Steel external high quality finishing with integrated door improves machine cleanliness.

HCFC free foam injected polyurethane for outstanding insulation, **ICE TECH SS**, machine will preserve the consistency and the quality of the ice produced, longer than any other machine.

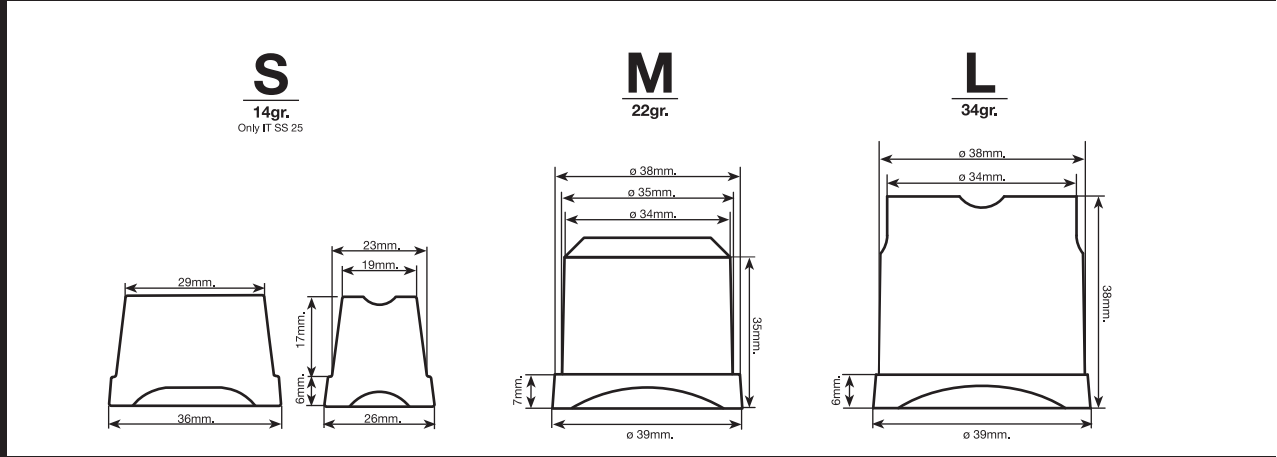
All parts in contact with water have been designed in order to minimize their friction and to ensure maximum surface tension, reducing substantially the sound level.

## TECHNICAL FEATURES / OPERATING LIMITS

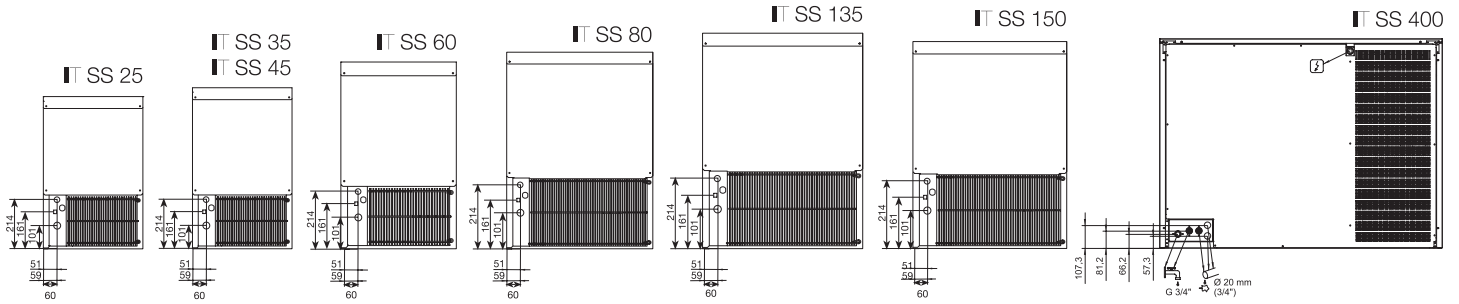
<b>Ice Cube</b>	M 22gr. L 34gr. IT SS 25 produce S size cube, 14gr.
<b>Body</b>	AISI 304 Stainless Steel.
<b>Spray System</b>	With special flexible spray nozzles <b>ICE TECH</b> patented and designed to prevent the calcareous buildup.
<b>Electromechanic Controls</b>	Machines are timer and thermostat operated. Simple, easy to understand an service. High reliability and low spare parts cost.
<b>Switch</b>	External On/Off switch.
<b>Tropicalized Machines</b>	Classe T
<b>Range</b>	Air temperature: 5 – 40°C Water temperature: 5 – 35°C Pressure: 0,7 – 6 bar
<b>Ice Production Capacity</b>	Kg/24h at Ambient temperature 15°C, Water temperature 10°C
<b>Certification</b>	ISO 9001, CE
<b>Others</b>	Refrigerant R404 Water inlet connection 3/4" Gas Drain 20mm. connection. Single-phase input 220V–50Hz. / Optional: 220V-60Hz.

**Ice  
Intelligence.**

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INSTALLATION SCHEME / mm.



RANGE

Model

Model	Ice Cube	Condensation System	Production Kg. / Day *Capacity Kg./Min.	Storage Kg.	Maximum Power Input W.	WIDTH x DEPTH x HEIGHT Dimensions mm.	Refrigerant R404 Gr.
ICE TECH SS 25	S	Air	22	6	360	350 x 475 x 590	300
		Water	25	6	360		230
ICE TECH SS 35	M, L	Air	33	15	400	435 x 605 x 695	220
		Water	35	15	400		210
ICE TECH SS 45	M, L	Air	42	15	450	435 x 605 x 695	225
		Water	44	15	450		210
ICE TECH SS 60	M, L	Air	54	30	460	515 x 645 x 840	250
		Water	57	30	460		220
ICE TECH SS 80	M, L	Air	75	40	720	645 x 645 x 870	280
		Water	81	40	720		300
ICE TECH SS 135	M, L	Air	135	60	1150	930 x 565 x 915	500
		Water	137	60	1150		340
ICE TECH SS 150	M, L	Air	150	MODULAR	1500	775 x 625 x 805	700
		Water	153		1500		750
ICE TECH SS 400	M, L	Air	380	MODULAR	3300	1321 x 638 x 978	1900
		Water	380		3300		



Supplement

ICE TECH CRUSHER	-	*3	1	150	180 x 330 x 320	-
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