



Vesta
precision

IMT200

Clear Ice Machine

advanced-cuisine.com

Product highlights



Make clear ice in house. No need to buy expensive factory ice—you can make clear ice in-house at only 5% of the usual cost.



One-button-control process. Super easy to use—put the molds in the machine, press the Ice button, and the machine automatically starts making clear ice.



No cutting is needed. Specially designed molds shape the ice perfectly. Users can simply open the molds to get the ice sphere, ice cube, Collins spear or diamond ice.



Mass-produce clear ice in standard shapes. With the IMT200, you can mass-produce crystal-clear ice in 7 standard shapes per cycle, delivering high output without cutting from large ice blocks.



Stylish stainless steel. Made with sleek, easy-to-clean stainless steel, the IMT200 adds style to any kitchen or bar while producing premium clear ice.

Technical data

Model	IMT200
Power supply	220-240 V, 50 Hz
Ice-making power	350 W
Ice-detaching power	700 W
Ice-making time (per cycle)	23 hours
Power consumption	9 kWh
Water consumption	15 L
Trays / Frames required	1
Exterior dimensions	465 (W) × 755 (D) × 856 (H) mm
Interior dimensions	350 (W) × 382 (D) × 452 (H) mm
Gross weight	88.7 kg
Net weight	60.1 kg
Ice storage mode temperature	-1°C
Freeze mode temperature	-15°C
Working conditions Temp	5-32°C, humidity: ≤85%
Interior material	Stainless steel SUS304
Exterior material	Stainless steel SUS201 with brushed finishes
Tray material	Stainless steel SUS304
Ice mold material	Food-grade silicone
Ice making capacity	32 large ice spheres (Φ75 mm) Or 50 small ice spheres (Φ60 mm) Or 60 large ice cubes (55 × 55 × 55 mm) Or 72 small ice cubes (50 × 50 × 50 mm) Or 48 short Collins spears (38 × 38 × 102 mm) Or 36 long Collins spears (37 × 37 × 120 mm) Or 60 ice diamonds (Φ60 × 50 mm)