

Split-Type Flake Ice Maker



FIM300/500

Door open position

Applicable Area

Various types of experiments, hospitals, schools, laboratories, medical, chemical applications, supermarkets, hotels and other seafood products stores etc.

Technical Parameters

Model	FIM300	FIM500
Ice Making Capacity(kg/24h)	300	500
Max. Ice Storage Capacity	200kg	300kg
Ice Shape	Small particle of irregular snow ice	
Input Current	1360W	1650W
Way of Condensation	Air cooling	
Ambient Temperature	10~35℃	
Water Temperature	2~15℃	
Tank Shell	Stainless steel	
Compressor	SECOP	Embraco
Refrigerant	R404a, 420g	R404a, 600g
Standard Accessory	Water inlet pipe*1, drainage pipe*1, ice spoon*1	
Optional Accessory	Filter	
Power Supply	AC 220V, 50/60Hz(Standard); 110V, 60Hz(Optional)	
External Size (W*D*H)	Head Size: 565*575*570mm Ice Tank Size: 570*800*1020mm	Head Size: 600*760*740mm Ice Tank Size: 760*840*1120mm
Package Size (W*D*H)	Head Size: 675*680*880mm Ice Tank Size: 600*835*920mm	Head Size: 720*860*995mm Ice Tank Size: 810*900*1050mm
Net Weight	95kg	125kg
Gross Weight	143kg	175kg
Applicable Area	Various types of experiments, hospitals, schools, laboratories, medical, chemical applications, supermarkets, hotels and other seafood products stores etc.	

Cube Ice Machine



CIM-150/200

CIM-300

CIM-800

Features

- * Eco-friendly & Efficient: fluorine-free high-efficiency compressor with energy-saving refrigeration system.
- * Continuous Ice Production: simple structure with 4 adjustable feet for easy cleaning.
- * Hygienic & Durable: food-grade stainless steel exterior, stylish and easy to maintain.
- * Fully Automated Operation: smart control system for automatic water intake, ice-making, ice release, storage, and shutdown when full.
- * Dual Independent Cooling Systems: energy-saving design allows separate operation of each unit(Only for CIM-800).
- * Ideal for scientific research labs and seafood preservation(Only for CIM-800).

Usage Notes

- * Water Supply: connect to tap water (0.2~0.7 MPa pressure required).
- * Ventilation Space: ≥100 mm clearance on both sides; ≥150 mm clearance at the rear.
- * Maintenance: clean the condenser every 6 months to ensure optimal cooling and longevity.

Technical Parameters

Model	CIM-150	CIM-200	CIM-300	CIM-800
Ice Making Capacity(kg/24h)	150	200	300	800
Max. Ice Storage Capacity	60kg		220kg	550kg
Ice Shape	Cube ice: 22*22*22mm			
Way of Condensation	Air-cooling		Water-cooling	
Ambient Temperature	5~40℃			
Compressor	Panasonic Wanbao		GMCC	
Refrigerant	R290, 0.7kg	R290, 0.8kg	R290, 0.95kg	R290, 1.1kg
Standard Accessory	Ice scoop*1, water inlet hose*1, drain hose*1, spare sealing washer*1			
Consumption	750W		1200W	3200W
Power Supply	AC 220V, 50Hz(Standard); 110V, 60Hz, 220V, 60Hz(Optional)			
External Size(W*D*H)	600*670*965mm		590*830*1580mm	1220*910*1840mm
Package Size(W*D*H)	740*720*930mm		Main machine: 610*730*680mm Ice storage bin: 610*930*970mm	Main machine: 1270*690*690mm Ice storage bin: 1270*960*1200mm
Net Weight	65kg		80kg	210kg
Gross Weight	70kg		87kg	230kg