

## 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°C	
Water Temperature	2~15°C	
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)	565*575*570mm	600*760*740mm
Ice Tank Size	570*800*1020mm	760*840*1120mm
Package Size (W*D*H)	675*680*880mm	720*860*995mm
Ice Tank Size	600*835*920mm	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-150/200/300

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.
- \* Ideal for scientific research labs and seafood preservation.

### 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	80kg		150kg	300kg
Ice Shape	Cube ice: 22*22*22mm			
Way of Condensation	Air/water-cooling			Water-cooling
Ambient Temperature	5~40°C			
Compressor	Tecumseh			Enhance/Tecumseh
Refrigerant	R404a, 0.7kg	R404a, 0.8kg	R404a, 0.95kg	R404a, 1.1kg
Standard Accessory	Ice scoop*1, water inlet hose*1, drain hose*1, spare sealing washer*1			
Consumption	750W	1300W	1600W	3200W
Power Supply	AC 220V, 50Hz(Standard); 110V, 50/60Hz, 220V, 60Hz(Optional)			AC 380V, 50Hz
External Size(W*D*H)	560*830*1520mm	560*830*1620mm	760*830*1850mm	1230*960*1950mm
Package Size (W*D*H)	770*780*800mm		915*795*980mm	1350*835*1035mm
Ice Storage Bin	800*640*980mm		870*790*1020mm	1270*985*1130mm
Gross Weight	Main Machine 56kg	60kg	70kg	160kg
	Ice Storage Bin 37kg		47.5kg	78kg