

Split-Type Flake Ice Maker



FIM300

FIM500

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
Ice Storage Capacity(kg)	150	200
Ice Shape	Small particle of irregular snow ice	
Input Current(w)	1360	2100
Way of Condensation	Air cooling	
Ambient Temperature	10~35°C	
Water Temperature	2~15°C	
Tank Shell	Stainless steel	
Refrigerant	SECOP /R404a	Embraco/R404a
Standard Accessories	Water inlet pipe*1, Drainage pipe*1, Ice spoon*1	
Optional Accessories	Filter	
Power Supply	AC 220V±10%, 50/60HZ ; 110V±10%, 60HZ	
Net Weight(kg)	95	125
Gross Weight(kg)	125	155
External Size	Head Size 560*550*570	600*760*740
(W*D*H)mm	Ice Tank Size 570*830*1020	770*765*1130
Package Size	Head Size 640*660*890	700*850*995
(W*D*H)mm	Ice Tank Size 640*860*990	860*870*1050

Cube Ice Machine



CIM-65/80/120

CIM-180/210/260

Application

- * Cube ice, large contact area, adjustable ice thickness.
- * Stainless steel and ABS engineering plastic shell, beautiful shape, strong, practical.
- * Nickel-plated copper ice plate, flowing vertical ice making, high ice making efficiency, energy saving.
- * "Intelligent core" control system, automatic ice making, automatic ice falling, ice full detection.
- * One-button cleaning function, convenient daily maintenance.
- * LED screen, clear operation, accurate understanding of the machine's working conditions.
- * The tank, sink, and water distribution pipe all meet the food grade standards, safe and hygienic.
- * Built-in refrigerator.
- * The three basic parts(computer board, fan, condenser) are guaranteed for five years.

Technical Parameters

Model	CIM-65	CIM-80	CIM-120	CIM-180	CIM-210	CIM-260
Ice Making Capacity(kg/24h)	30	40	60	80	100	120
Ice Storage Capacity(kg)	15			45		
Ice Shape	Standard: Cube Ice 22*22*22mm 10g Optional: Cube Ice 28*13*23mm 7g, Cube Ice 28*28*23mm 15g Choose one of the three Types.					
Ice Grid	4*9	4*10	5*12	5*16	5*18	6*18
Way of Condensation	Standard: Air cooling Optional: Water cooling					
Ambient Temperature	1°C~40°C					
Water Temperature	5°C~35°C					
Compressor	Wanbao					
Refrigerant	R404A/R290					
Optional Accessories	UV lamp					
Power Supply	Standard: AC220V±10%, 50Hz Optional: AC220V±10%, 60Hz AC110V±10%, 60Hz					
Input Current(W)	280	300	360	580	600	650
Net Weight(kg)	34	34	35	54	55	56
Gross Weight(kg)	38	38	39	59	60	61
External Size(W*D*H)mm	500*450*800	500*450*800	500*450*800	660*680*930	660*680*930	660*680*930
Package Size(W*D*H)mm	580*510*850	580*510*850	580*510*850	740*750*920	740*750*920	740*750*920