



GeM
Government
e Marketplace

ISO : 9001:2015
ISO : 13485:2016

Ambinova TECHNOLOGIES



+91 8595173503
+91 9625922608



sales@ambinova.in



Plot at KH No.9/25/2, 13/5/1 Industrial Area
Nangli Sakrawati, Najafgarh, New Delhi- 110043.



ICE FLAKING MACHINE

- High-quality stainless steel is used for outer body and they are anti-corrosive and durable, and the all-in-one independent structure makes them simple and compact and space-saving. Bin is made of good quality plastic.
- Their boxes are protected with fluorine-free foam thermal cover featuring good insulation effect. Their internal bladders are of fluorine-free bacterial inhibitory-type. They are both energy-saving and environmental friendly.
- High quality and efficient use of fluorine-free R134a compressors, parts and components have passed relevant safety certifications, and they are safe and reliable.
- They have ice full display, water deficiency display, overcooling protection display and malfunction warning display, etc. for shutdown protection. The stop automatically in case of ice full or water deficiency and start automatically when power or water supply is resumed.
- The ice made is small shaped, amorphous granular flake chipped ice, which can infiltrate into narrow space, featuring fast cooling speed, good ice bathing effect. It is specially designed for laboratories.
- There are power switch and function indicators deployed in the front with detailed instructions. It is intuitive and easy to use. Various safety performance indicators have passed electrical tests, they are safe and reliable.
- Flake shaped ice is widely used in hospitals, schools, laboratories, research institutes and so on, as well as for food preservation in supermarkets, fishing refrigeration, medical applications, chemical, food processing and other industries. It has wide range of applications.



SPECIFICATION

Model	(AMBI - IF - 20)	(AMBI - IF - 30)	(AMBI - IF - 50)	(AMBI - IF - 60)	(AMBI - IF - 100)	(AMBI - IF - 150)	(AMBI - IF - 200)	(AMBI - IF - 250)
Ice making capacity (kg/24h)	20	30	50	60	100	150	200	250
Ice storage capacity (kg)	10	10	15	25	40	40	60	60
Input Current (w)	280	180	380	460	520	680	805	1370
Ambient Temperature	10~25°C							
Water Temperature	10°C							
Power supply	AC220V+10%, 50/60HZ; 110V+10%, 60HZ							
Refrigaeration Type	Air cooling							
Tank shell	Plastic							
Compressor/ Refrigerant	CFC-free/R134a							
Standard Accessories	Water inlet pipe*1, Drainage pipe*1, Ice spoon*1							
Optional Accessories	Filter (Water pressure needs to be within 1.5-3Kg/cm2)							
Net weight (kg)	28	32	36	57	58	60	85	91
Gross weight (kg)	36	36	39	62	63	65	91	98
External size (W x D x H)	330 x 470 x 605	330 x 470 x 605	330 x 470 x 605	330 x 470 x 605	330 x 470 x 605	330 x 470 x 605	330 x 470 x 605	330 x 470 x 605
Package size (W x D x H)	405 x 555 x 665	470 x 615 x 780	570 x 685 x 1000	570 x 685 x 1000	570 x 685 x 1000	570 x 685 x 1000	650 x 850 x 1750	650 x 850 x 1750
Applicable area	Various types of experiments, supermarkets, hotels and seafood products stores etc.							