

ICE MAKER

The high-performance **ICE MAKER** producing purified kernel ice

FTICM series models



FEATURE

This high-performance ICE MAKER is continuously producing purified kernel ice and it can be produced in two different types as follows: snow or flake type.

Its ice quality is very fine and solid so end-users can use this purified kernel ice for multiple purpose, such as laboratory, edibility and so on.

Both ice-making system and its storage container are built into a single complete unit so in case that its storage container, it automatically start operating as well.

Quality of ice is very fine and solid so it not easily melted in such a short time.

The produced ice is edible (suitable to eat) and it also tastes good. No need to have any kind of separate ice slicer as this high-performance ICE MAKER produces very fine & solid kernel ice directly from water.

Very Recommended ice maker for various kind of laboratory, research center and hospital.

Multi-thickness ice can be produced for different needs of end-user (Very fine & solid ice with good taste of three different thickness can be produced through user-finding control system).

GENERAL SPECIFICATIONS

Type	SNOW TYPE
Ice-Manufacturing Mechanism	Cooling drum rotation type
Ice Storage Capacity	3 Kg/5 Kg/6 Kg
Thickness of ICE	Small, Medium, Large
Water Feeding	Directly supplied from valve
Internal Material	Stainless steel
External Material	Steel plate with powder coating
Power Supply	AC 220 V, 50/60 Hz

INDIVIDUAL SPECIFICATIONS PER MODEL

MODELS	FTICM-80	FTICM-140	FTICM-300
Dimension (W x D x H) (mm)	330 x 630 x 680	330 x 630 x 800	430 x 730 x 980
Product	45 Kg/day	70~100 Kg/day	220~250 Kg/day
Weight	50 Kg	55 Kg	75 Kg
	320 W	320 W	820 W