

labodam



# Flake Ice Makers

LFIM - Series

# ■ Flake Ice Maker LFIM-A1 Series

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Labodam manufactures an excellent quality, reliable and long lasting Flake Ice Makers. This model is durable, energy efficient and can be used for a variety of application. This machine rapidly produces ice flakes surrounding the product and cools it very fast.



## ■ FEATURES:

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- Composed of 304/2B stainless steel body
- Designed with galvanized sheet base plate and rear plate
- Water level indicator
- Overload protection
- Consist of Nickel-plated copper stir ice bucket
- Potable water is used for making ice
- Water pipe is made up of food grade plastic
- Ambient temperature is 20°C and Inlet water temperature is 10°C
- With advanced user friendly technology

## ■ APPLICATION:

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Flake ice is used for meat displays, seafood displays, produce displays, blended cocktails, salad bars, therapeutic uses in health care facilities.

## ■ TECHNICAL PARAMETERS:

Model	LFIM-A10	LFIM-A11
Capacity	20kgs/24hrs	25kgs/24hrs
Storage Bin Capacity	7kgs	
Dimension (W*D*H)mm	330*503*607	300*493*547
Water Temperature	2-28 °C	
Ambient Temperature	10-35 °C	
Power Consumption	180W	
Standard Voltage	AC220V/50Hz	
Weight	36kgs	
Exterior Finish	304/2B Stainless steel	
Load Capacity	180PCS/20'	
Compressor Brand	Zanussi	
Refrigeration System	R134A	
Ice Shape		Steady and Similar with High Transparency
Ice Bucket	Consist of Nickel-plated copper stir Ice bucket	
Water used	Potable water is used for making ice	
Efficiency		Energy and water efficient
Compressor used		High efficiency CFC free compressor
Noise level		Low noise

# ■ Flake Ice Maker LFIM-A2 Series

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Labodam manufactures an excellent quality, reliable and long lasting Flake Ice Makers. This model is durable, energy efficient and can be used for a variety of application. This machine rapidly produces ice flakes that compactly surround the product and cool it very fast.



## ■ FEATURES:

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- Equipped with highly efficient CFC free compressor
- Ice and water level indicator
- Ice shape is steady and similar with high transparency
- User-friendly electronic controls
- Overload protection
- Consume less energy
- Latest design with offers a stylish look
- Low noise
- Constructed with stainless steel and rigid plastic cabinets and other high-quality components
- Testing conditions: Ambient temperature 20°C, Inlet water temperature 10°C

## ■ APPLICATION:

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Flake ice increases the shelf life of sea food, fruits and vegetables while maintaining their texture. It is also perishable food transport and in research sector for storing samples.



## ■ TECHNICAL PARAMETERS:

Model	LFIM-A20	LFIM-A21	LFIM-A22
Capacity	40kgs/24hrs	50kgs/24hrs	85kgs/24hrs
Storage Bin Capacity	10kgs		14kgs
Dimension (W*D*H)mm	398x548x722mm		548x610x859mm
Water Temperature	2-28 °C		
Ambient Temperature	10-35 °C		
Power Consumption	465W		735W
Standard Voltage	AC220V/50Hz		
Weight	42kgs		60kgs
Exterior Finish	304/2B Stainless steel		
Load Capacity	135PCS/20'	279PCS/40HC	54PCS/20'
Compressor Brand	Zanussi		
Refrigeration System	R134a/130g	R134A/130g	R134a/170g
Energy consumption		Consume less energy	
Compressor type		Equipped with highly efficient CFC free compressor	
Water used			Potable water is used for ice making
Ice Shape		Ice shape is steady and similar with high transparency	
Noise level		Low noise	

# ■ Flake Ice Maker LFIM-B1 Series

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Labodam manufactures an excellent quality, reliable and long lasting Flake Ice Makers. This model is durable, energy efficient and can be used for a variety of application. This machine rapidly produces ice flakes surrounding the product and cools it very fast.



## ■ FEATURES:

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- Stainless steel robust construction
- User friendly technology
- Overload protection
- Highly efficient
- Economical operation
- Fully automatic control
- Water level indicator
- Ambient temperature 20°C, Inlet water temperature 10°C

## ■ APPLICATION:

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These products are used in concrete mixing, food processing, aquatic products processing, marine fisheries, chemical industries, Laboratories etc.

## ■ TECHNICAL PARAMETERS:

Model	LFIM-B10	LFIM-B11
Capacity	100kgs/24hrs	150kgs/24hrs
Storage Bin Capacity	20kgs	60kgs
Dimension (W*D*H)mm	615x670x920mm	680x611x1041mm
Water Temperature	2-28 °C	
Ambient Temperature	10-35 °C	
Power Consumption	800W	1030W
Standard Voltage	AC220V/50Hz	
Weight	61kgs	70kgs
Exterior Finish	304/2B Stainless steel	
Load Capacity	54PCS/20' 114PCS/40HC	48PCS/20' 96PCS/40HC
Compressor Brand	Zanussi	
Refrigeration System	R134A/190g	R134A/230g
Design Quality		Lustrous design that require low maintenance
Efficiency	Highly efficient and economical operation	

# ■ Flake Ice Maker LFIM-B2 Series

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## ■ FEATURES:

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- Sleek design offers a stylish look
- Constructed with stainless steel and rigid plastic cabinets and other high-quality components
- User-friendly electronic controls
- Ice and water level indicator
- Ice shape is steady and similar with high transparency
- Fully automatic control
- Overload protection
- Energy and water efficient
- Low noise
- High efficiency CFC free compressor
- Testing conditions: Ambient temperature 20°C, Inlet water temperature 10°C

## ■ APPLICATION:

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These products are user friendly and are used in various industries like aquatic products processing, marine fisheries, laboratories, hotels, pharmaceutical industries etc.

## ■ TECHNICAL PARAMETERS:

Model	LFIM-B20	LFIM-B21	LFIM-B22
Capacity	200kgs/24hrs	250kgs/24hrs	300kgs/24hrs
Storage Bin Capacity	60kgs		50kgs
Dimension (W*D*H)mm	680x611x1041mm		
Water Temperature	2-28 °C		
Ambient Temperature	10-35 °C		
Power Consumption	1350W	1500W	2050W
Standard Voltage	AC220V/50Hz		
Weight	100kgs		
Exterior Finish	304/2B Stainless steel		
Load Capacity	48PCS/20' 96PCS/40HC	48PCS/20'	
Compressor Brand	Zanussi(2 compressors)	Zanussi	
Refrigeration System	R134A/230g(2 systems)		
Water used			Produces edible ice using potable water





**Labodam Equipment Ltd**

**18a Melton Road Leicester LE4 5EA**

**United Kingdom**

**[www.labodam.com](http://www.labodam.com) // [info@labodam.com](mailto:info@labodam.com)**