

Cube Ice Machine

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Linsky brings crystal cube and round ice by small commercial capacity ice machine.

Cube Ice cubic shape, size usually in 23mm×23mm×23mm

Features transparent, pure and good in taste

Application drinks mix/ decoration, widely used in hotels, restaurants, bars, fast-food shops, supermarkets and cold drink shops, etc

Cube Ice Machine Features

- Designed for easy operation and attractive appearance;
- Years of continuous operation;
- Hot Freon defrosts ice fast the process only takes 150-180 seconds;
- The adoption of water drain design ensures cleaner ice and crystallizes the ice by draining out the water into the cold water tank;
- Evaporator is made of stainless steel to comply with the sanitary requirements;
- Warranty period

Complete Package	12~15 months
Compressor	3 years
Evaporator	3 years
Condenser	3 years
Cooling Tower	15 months

How to Choose Cube Ice Machine?

We have many years' ice making experience. According to testing and calculating from our professional engineer, it is suggested that a wise choice of ice machine may refer to the following standard. Besides, the peak usage of ice also matters right selection.

Places	Daily Ice Consumption	
Hotel	450g	Per Person
Ballroom	400g	Per Person
Bar/KTV	1200g	Per Person
Restaurant	1500g	Per Seat
Cafeteria	1800g	Per Seat

Because of different cooling mode and working environment, it is wise to select a proper machine which has 1.2~1.3 times capacity of standard ice production to meet your actual ice requirement better.

Cube Type Ice Machine

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Cube Ice Square shape, a total of three specifications:

- Square ice: 23×23×23mm, 10g/pc, 2% moisture content
- Half square ice: 28×23×13mm, 7g/pc, 2% moisture content
- Large square ice: 28×28×23mm, 15g/pc, 2% moisture content

Cube Ice Machine Features

- Using hot freon to make ice fall off fast by warm water and the whole process takes only 150 -180 seconds.
- The water in cold water tank is drained when ice falls off so that the ice can become more sanitary and transparent.
- Stainless steel SUS304 for evaporator meets the Health and Food requirements.

Round Type Ice Machine

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Round Ice Specification

- Medium Round Ice Size: 35*42*42mm
- Large Round Ice Size: 45*55*55mm

Round Ice Machine Features

- **Spray type ice making principle**
Water freezes while flows, only the purest water turns into ice, almost 100% of impurity are gone;
- **Crystal, hard, beautiful and not easy to melt**
Ideal for Whisky, Vodka, Cocktail, Wine and other drinks;
- **Full enclosure design for sanitary ice**
Utilize high quality SUS304 and ABS material, reach to food grade standard;
- **Used as ice cup**
LIR-85 large round ice can be used as ice cup and optimum for luxury bar;
- **Automatic PLC control**
PLC ensures a 24 hours automatic running, automatic detection and with disturbance informs function;
- **Air filter device**
Installed in front of compressor ventilating pane, easy to fetch and clean;
- **Front suction and discharge of air**
Even in small place or high temperature condition, machine can normal running.

Large Type Cube Ice Machine

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- Linsky large capacity cube ice machine ranges from 3 to 10 tonne per day;
- Split type modular design, composed of compressor condenser module, evaporator module and cooling system module;
- Use one or multiple units of Bitzer screw compressor with economizer. Easy installation on-site. Just connect the refrigeration tubes, water pipes and electrical among three modules.;
- Customization can be made according to client's different requirements.

Model	Capacity	Refrigerant	Operating Power	Install Power	Operating weight	Dimension
LIC-30S	3000kg/day	R22/R404A	12kw	15kw	1200kg	L2121×W1440×H1950mm

LIC-50S	5000kg/day	R22/R404A	18.5kw	25kw	1850kg	L1990XW1570XH2186mm
LIC-80S	8000kg/day	R22/R404A	28.4kw	34kw	2050kg	L2213×W1930×H2250mm
LIC-100S	10000kg/day	R22/R404A	35.75kw	48kw	2570kg	L3430×W2060×H2426mm

Standard condition: dry bulb temperature is 35℃ and inlet water temperature is 25℃.

Note: Click the model number for details.

Brief Introduction

Information and data of large capacity cube ice machine have been collected and analyzed to be used for the product development and design improvement to suit the working condition.

- Power supply: standard electrical is 380V/3P/50Hz, we accept different electrical. Please inform us the change when place the order;
- Configuration: Bitzer compressor, Danfoss valves, Siemens PLC, Schneider Electrical etc world famous brand components. Neat and simple operation design makes it hassle-free machine;
- Refrigerant: R22, R404a, R507A;

