



BROMIC IM0032SSC Cube Ice Machine Instructions

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BROMIC IM0032SSC Cube Ice Machine



Product Information

- Model: IM0032SSC
- Part Number: 3935135
- Unit Weight: 51kg
- Packaged Weight: 56kg
- Ambient Temperature: Not specified
- Energy Consumption: 7.5kWh/24h
- Refrigeration Capacity: 380W
- Refrigerant: R134a
- Current: 2.2A
- Electrical Voltage: 220-240V
- Frequency: 50Hz
- Power Supply Plug: Single Phase, 10A, Rear, bottom right
- Water Consumption: 3.75L/h
- Maximum Daily Production: 31kg/24h
- Ice Type: Solid Cube
- Ice Weight: 20g
- Storage Bin Capacity: 17kg
- Warranty: 3 Years Parts & 1 Year Labour Bromic Extra Care

Product Usage Instructions

To use the IM0032SSC Self-Contained Ice Machine, please follow the steps below:

1. Ensure the ice machine is placed on a flat and stable surface.
2. Connect the power supply plug to a suitable electrical outlet with a voltage of 220-240V and a frequency of 50Hz.
3. Make sure the water supply is connected to the machine and the water consumption is sufficient.
4. Press the power button to turn on the ice machine.

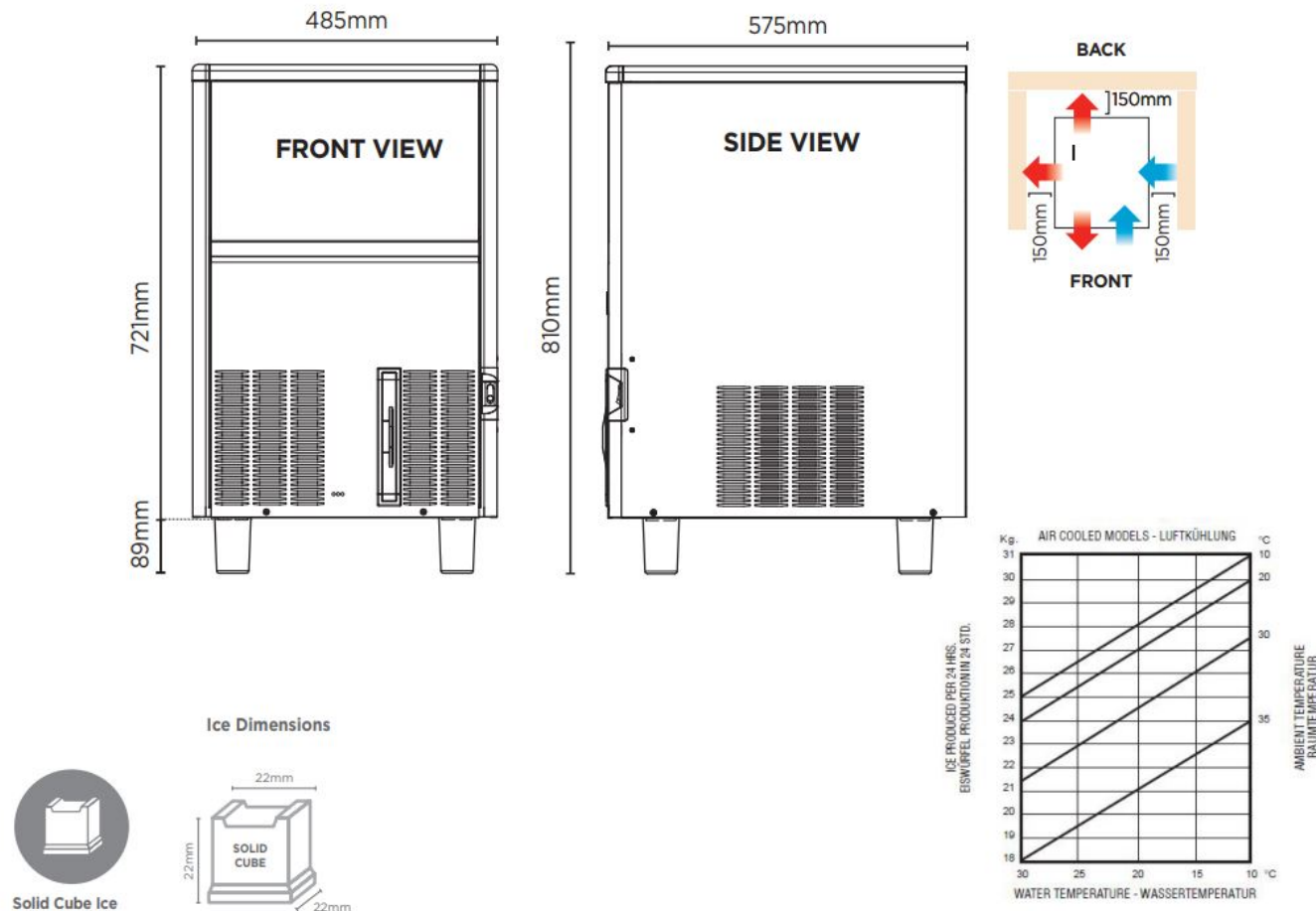
5. Use the electric PCB controller to adjust the settings according to your requirements. The controller allows you to set the production capacity, ice cube size, and other parameters.
6. Monitor the machine's performance using the electric PCB controller. It provides information about the current settings and any errors or malfunctions.
7. Wait for the ice machine to produce ice cubes. The maximum daily production capacity is 31kg/24h.
8. Retrieve the ice cubes from the storage bin. The storage bin has a capacity of 17kg.
9. Clean the ice machine regularly to ensure proper operation and hygiene. Refer to the user manual for detailed cleaning instructions.

For further information and support, please visit bromicrefrigeration.com.au.

OVERVIEW



DIMENSIONS



SPECIFICATIONS

Model	IM0032SSC
Part Number	3935135
Unit Weight	51kg
Packaged Weight	56kg
Ambient Temperature	40°C
Energy Consumption	7.5kWh/24h
Refrigeration Capacity	380W
Refrigerant	R134a
Current	2.2A
Electrical Voltage	220-240V

- External height excludes legs
 - **Frequency** 50HzProduction is based on kg/24hr at 10°C air & 10°C water
- **Power Supply** Single Phase
- **Plug Supplied** 1 x 10A
- **Plug Location Rear**, bottom right
- **Water Consumption** 3.75L/h

- **Maximum Daily Production** 31kg/24h
- **Ice Type** Solid Cube
- **Ice Weight** 20g
- **Storage Bin Capacity** 17kg
- **Warranty** 3 Years Parts & 1 Yea Labour Bromic Extra Care

DIMENSIONS

External (mm)


- **Width** 485
 - **Depth** 575
- **Height:** 721

Packaged (mm)

- **Width:** 550
 - **Depth:** 640
- **Height:** 840

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Documents / Resources

 <p>The image shows a white, upright, self-contained ice machine. It has a control panel on the top right and a large storage bin at the bottom. The machine is labeled 'BROMIC' and 'IM0032SSC'.</p>	<p>BROMIC IM0032SSC Cube Ice Machine [pdf] Instructions IM0032SSC Cube Ice Machine, IM0032SSC, Cube Ice Machine, Ice Machine</p>
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References

- [Bromic Refrigeration](#)