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› VEVOR Commercial Ice Maker Machine 800LBS/24H with 300LBS Storage Bin - User Manual

VEVOR 800LBS/24H Ice-Making Machine

VEVOR Commercial Ice Maker Machine

MODEL: 800LBS/24H ICE-MAKING MACHINE

User Manual

Important Safety Instructions

Please read all instructions carefully before operating the ice maker. Retain this manual for future reference.

- **Electrical Safety:** Ensure the power supply matches the specifications (110V). Always plug into a grounded outlet. Do not use extension cords or adapters. Disconnect power before cleaning or servicing.
- **Water Supply:** Connect to a potable water supply only. Ensure water pressure is within the recommended range.
- **Placement:** Install the unit on a level, stable surface in a well-ventilated area. Maintain adequate clearance around the unit for proper airflow. Avoid direct sunlight or heat sources.
- **Children and Pets:** Keep children and pets away from the appliance during operation.
- **Maintenance:** Only qualified personnel should perform repairs. Do not attempt to repair the unit yourself.
- **Cleaning:** Use only food-grade cleaning solutions. Follow cleaning instructions carefully to prevent contamination.

Package Contents

Carefully unpack the ice maker and check that all items are present and undamaged. If any items are missing or damaged, contact customer support.



Image: Package contents diagram. The ice maker ships in two boxes. Box 1 contains the head unit and water hoses. Box 2 contains the ice storage bin, ice scoop, water filter, and other accessories.

Box 1: Head Unit

- 1 x Ice Maker Head Unit
- 1 x Water Inlet Hose
- 1 x Head Unit Drainage Hose
- 1 x Thread Seal Tape

Box 2: Ice Storage Bin & Accessories

- 1 x Ice Storage Bin
- 1 x Ice Scoop
- 4 x Adjustable Feet for Ice Bin
- 1 x Water Filter

- Additional Hoses and Connectors

Setup and Installation

Follow these steps for proper installation of your commercial ice maker.

3-Step Easy Installation



1. Install the ice bin feet and connect the drainage pipe



2. Install the head unit onto the ice storage bin



3. Install the ice maker water inlet pipe and drainage pipe

Image: 3-Step Easy Installation. This image illustrates connecting the drainage pipe, installing the head unit onto the storage bin, and connecting water inlet and drainage pipes.

1. **Placement:** Choose a location with a stable, level floor capable of supporting the unit's weight. Ensure the ambient temperature is between 50°F (10°C) and 90°F (32°C). Allow at least 6 inches (15 cm) of clearance around the back and sides for proper ventilation.
2. **Install Ice Bin Feet:** Screw the four adjustable anti-slip feet into the bottom of the ice storage bin. Adjust them to ensure the bin is level and stable.
3. **Connect Drainage Pipe to Bin:** Connect the drainage pipe from the ice storage bin to a suitable floor drain. Ensure there is a slight downward slope for proper water flow.
4. **Mount Head Unit:** Carefully lift the ice maker head unit and place it securely on top of the ice storage bin. Ensure it is properly aligned and seated.
5. **Water Inlet Connection:** Connect the provided water inlet hose to a potable water supply line (1/2" NPT recommended) with a shut-off valve. Connect the other end to the water inlet port on the back of the ice maker head unit. It is recommended to install the included water filter in-line with the water supply.
6. **Head Unit Drainage Connection:** Connect the head unit drainage hose to a separate drain or combine it with the ice bin drainage, ensuring proper slope.
7. **Electrical Connection:** Plug the ice maker into a dedicated, grounded 110V/60Hz electrical outlet. Do not use extension cords or multi-outlet adapters.
8. **Initial Cleaning:** Before first use, perform an initial cleaning cycle as described in the Maintenance section.

Operating Instructions

This section details how to operate your VEVOR Commercial Ice Maker.

5.5-Inch Intelligent Display



Function Settings

Ice size adjustment, self-cleaning, scheduled ice making



Real-time Monitoring

Monitor the ice maker status anytime



Image: Intelligent Display. This image shows the touchscreen control panel with indicators for water in, water lack, washing, ice full, making ice, deicing, error warnings, and settings for ice thickness and reservation.

Control Panel Overview

The ice maker features an intelligent touchscreen display for easy operation and monitoring:

- **Ice Tray Temp / Condenser Temp:** Displays real-time temperatures.
- **Reservation:** Allows setting a scheduled ice-making time.
- **Ice Thickness:** Adjusts the ice cube size (thin, medium, thick).
- **Water In / Water Lack:** Indicates water supply status.
- **Washing:** Activates the self-cleaning function.
- **Ice Full:** Indicates when the ice storage bin is full.
- **Making Ice / Deicing:** Shows the current operational phase.
- **Error Warning:** Displays various error codes (e.g., ice making timeout, high pressure, high temperature, ice blocked board, sensor errors).

Starting Ice Production

1. Ensure the unit is properly installed and connected to water and power.
2. Turn on the water supply valve.
3. Press the Power button on the control panel to turn on the machine.
4. The machine will automatically start the ice-making cycle. The

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