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ZOKOP HZB-18F120W40Lbs115V60Hz

ZOKOP HZB-18F120W40Lbs115V60Hz Stainless Steel Household Ice Maker User Manual

Product Overview

The ZOKOP HZB-18F120W40Lbs115V60Hz Stainless Steel Household Ice Maker is a free-standing unit designed for versatile placement in homes, offices, kitchens, bars, or coffee shops. It produces 24 ice cubes per cycle (every 13 to 25 minutes), with a daily capacity of up to 40 pounds. Users can adjust ice cube thickness. The unit features an LCD digital display for easy control, including a timer with up to an 8-hour delay. It alerts users when water is low or the ice basket is full. A water recycling system minimizes waste by collecting and filtering melted water for reuse. Equipped with advanced refrigeration technology and efficient compressors, it ensures high-quality ice production with quiet operation.

Key Features:

- High-Quality Ice Cubes: Produces 24 ice cubes per cycle (13-25 minutes), up to 40 pounds per day.
- LCD Digital Display: Electronic controls for ease of use, including a timer and indicators for water shortage and full ice basket.
- Water Recycling System: Collects and filters melted water for reuse, ensuring no water is wasted.
- Efficient Quiet Cooling: Equipped with advanced refrigeration technology and efficient compressors for high-quality ice production.



Front view of the ZOKOP HZB-18F120W40Lbs115V60Hz Stainless Steel Household Ice Maker, showcasing its sleek silver finish and digital display.

Setup and Installation

Before first use, ensure the ice maker has been kept upright for at least 24 hours to allow the refrigerant to settle. This is crucial for optimal performance and to prevent damage.

1. **Unpacking:** Carefully remove the ice maker from its packaging. Retain all packaging materials for future transport or storage.
2. **Placement:** Place the ice maker on a stable, level surface away from direct sunlight, heat sources, and corrosive gases. Ensure adequate ventilation around the unit, leaving at least 6 inches of space from walls or other appliances.
3. **Initial Cleaning:** Before first use, clean the interior of the ice maker, including the water reservoir and ice basket, with a soft cloth and mild detergent. Rinse thoroughly with clean water and dry completely.
4. **Power Connection:** Plug the ice maker into a grounded electrical outlet. Ensure the voltage (115V) and frequency (60Hz) match the specifications of your power supply. Do not use extension cords.



The ZOKOP ice maker positioned on a kitchen countertop, demonstrating its compact size suitable for household use.

Operating Instructions

Adding Water:

Open the cover of the water reservoir and pour in purified water. The unit holds up to 2.2 liters of water. Do not exceed the maximum fill line indicated inside the reservoir. Using purified or distilled water is recommended to prevent mineral buildup.

Starting Ice Production:

1. Press the **"ON/OFF"** button on the control panel to start the ice making process. The indicator light will illuminate.
2. The ice maker will begin producing ice cubes within 13 to 25 minutes per cycle, depending on ambient temperature and water temperature. Each cycle produces 24 ice cubes.
3. When the ice basket is full, the "Ice Full" indicator will light up, and the unit will pause ice production. Remove ice to resume operation.

Adjusting Ice Thickness:

Use the **"+"** and **"-"** buttons on the control panel to adjust the thickness of the ice cubes according to your preference. Thicker ice cubes may take slightly longer to produce.

Timer Function:

The unit features a timer with up to an 8-hour delay. Press the**"TIMER"** button to set the desired delay for ice production. Press again to cycle through delay times or to cancel.



Detailed view of the digital control panel, showing the ON/OFF, Timer, and ice thickness adjustment buttons, along with indicators for ice-making, ambient temperature, and error codes.



Visual guide illustrating the simple steps to operate the ice maker: adding water, pressing ON/OFF, and collecting ice after 10-15 minutes.

Maintenance and Cleaning

Self-Cleaning Program:

The ice maker is equipped with a self-cleaning program. To activate, ensure the water reservoir is filled, then press and hold the **"TIMER"** button for more than 5 seconds. This initiates a cleaning cycle that circulates water through the system. Once complete, drain the water.

Regular Cleaning:

- **Exterior:** Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners, harsh chemicals, or solvents, as they may damage the stainless steel finish.
- **Interior:** Periodically clean the water reservoir, ice basket, and ice-making components. For thorough cleaning, unplug the unit and drain any remaining water. Use a mild detergent and warm water, then rinse thoroughly with clean water. Ensure all parts are dry before reassembling and operating.

- **Water Recycling System:** The unit collects melted water and filters it for reuse. Regularly inspect and clean the water reservoir to maintain water quality and prevent mineral buildup, especially if using hard water.



Image depicting the ZOKOP ice maker with water splashes, symbolizing its self-cleaning program in action.

Troubleshooting

Problem	Possible Cause	Solution
Ice Full Alarm (Indicator lit)	Ice basket is full.	Remove excess ice cubes from the basket. The unit will automatically resume ice production.
Water Shortage Indicator (Indicator lit)	Water level in the reservoir is too low.	Add more purified water to the water tank. Ensure water level is above the minimum line.

Problem	Possible Cause	Solution
E1/E2 Error Code	E1 typically indicates an issue with the ice-making sensor. E2 indicates an issue with the ambient temperature sensor.	Unplug the unit from the power outlet for 5 minutes, then plug it back in. If the error persists, contact customer support.
No Ice Production	No water in reservoir, unit not plugged in, unit not turned on, or internal malfunction.	Check water level, ensure power connection, and verify unit is turned on. If issues persist, refer to error codes or contact support.
Ice Cubes are Too Small/Soft	Water temperature is too high, or ambient temperature is too high.	Use colder water. Ensure the unit is in a cool, well-ventilated area. Adjust ice thickness setting to a larger size using the '+' button.

Specifications

Model: HZB-18F120W40Lbs115V60Hz

Brand: ZOKOP

Product Dimensions (L x W x H): 17.8 x 14.21 x 17.6 inches

Weight: 28.22 Pounds

Ice Production Capacity: Up to 40 pounds per 24 hours

Ice Cube Production Per Cycle: 24 cubes

Cycle Time: 13 to 25 minutes

Water Reservoir Capacity: 2.2 liters

Wattage: 120 watts

Voltage: 115 Volts

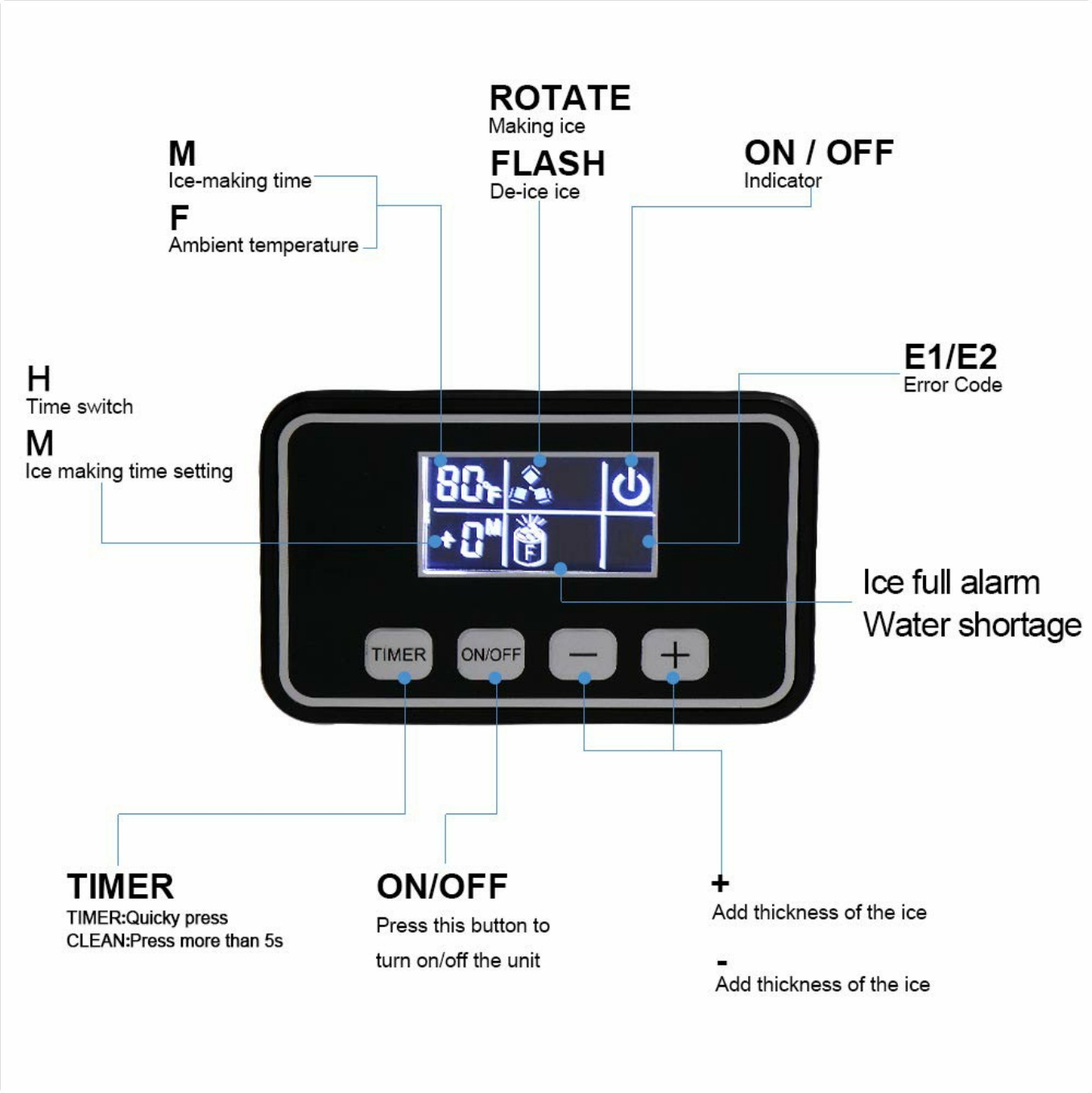


Diagram illustrating the physical dimensions of the ZOKOP ice maker, including height, width, and depth.

Warranty and Support

For detailed warranty information, terms, and conditions, please refer to the warranty card or documentation included with your original purchase. It is recommended to register your product online to activate your warranty and receive important updates.

Keep your purchase receipt as proof of purchase for any warranty claims or service requests. In case of issues not covered by the troubleshooting guide, or for technical assistance, please contact ZOKOP customer support.

Manufacturer: ZOKOP

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