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› Coolski Under Counter Ice Maker Machine User Manual

Coolski 55SS

Coolski Under Counter Ice Maker Machine User Manual

Model: 55SS

Brand: Coolski

INTRODUCTION

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your Coolski Under Counter Ice Maker Machine. Designed for both commercial and home use, this unit produces up to 80 pounds of clear ice daily with a storage capacity of 30 pounds. Please read this manual thoroughly before initial use and retain it for future reference.

SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury. Ensure the unit is properly grounded. Do not operate the appliance with a damaged cord or plug. Keep ventilation openings clear of obstruction. Refer to local codes for proper installation and drainage requirements.

WHAT'S IN THE BOX

- Ice Maker Machine
- Water Filter
- Water Hose
- Drain Hose
- Ice Scoops

SETUP AND INSTALLATION

Before first use, allow the ice maker to stand upright for 24 hours. This allows the refrigerant to settle, ensuring optimal performance.

The unit features a gravity drain system. Ensure the drain outlet of the ice maker is positioned higher than your floor drain to facilitate proper water flow. Connect the water line to your kitchen water supply and the drain hose to the floor drain before plugging in the machine.



Figure 1: Rear connections for water supply and gravity drain. Ensure the gravity drain is lower than the ice maker's drain outlet for proper water flow.

The Coolski ice maker is designed for versatile placement, functioning as both a freestanding unit or built-in under standard kitchen or bar counters. Its compact dimensions (15"W × 21"D × 33"H) allow for seamless integration, maximizing space utilization.

Hidden Front Heat Dissipation Design

More efficient and lower energy consumption



Figure 2: The ice maker can be used freestanding or built into cabinetry, demonstrating its adaptable design.

The unit incorporates a hidden front heat dissipation design, contributing to energy efficiency and quiet operation. This design eliminates the need for exposed vents, maintaining a tidy kitchen aesthetic.



Figure 3: Hidden front heat dissipation design for efficient and quiet operation.



Figure 4: Example of the ice maker seamlessly integrated into an indoor kitchen counter.



Figure 5: The ice maker is suitable for outdoor kitchen installations, providing convenience for entertaining.

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Video 1: An overview of the Coolski under counter ice maker, highlighting its features and suitability for various environments.

OPERATING INSTRUCTIONS

The ice maker features an intuitive LCD digital control panel for easy operation. Bright LED lights allow you to monitor the ice-making process and status indicators such as "Making Ice," "Full Ice," "Ice Full," "Temp. Mode," "High Temp.," and "Water Short."

Never Run Out Of Clear Ice

32

Ice Cubes
Per Batch

80
LBS

Capacity
Per Day

Full

Ice Full
Indicator

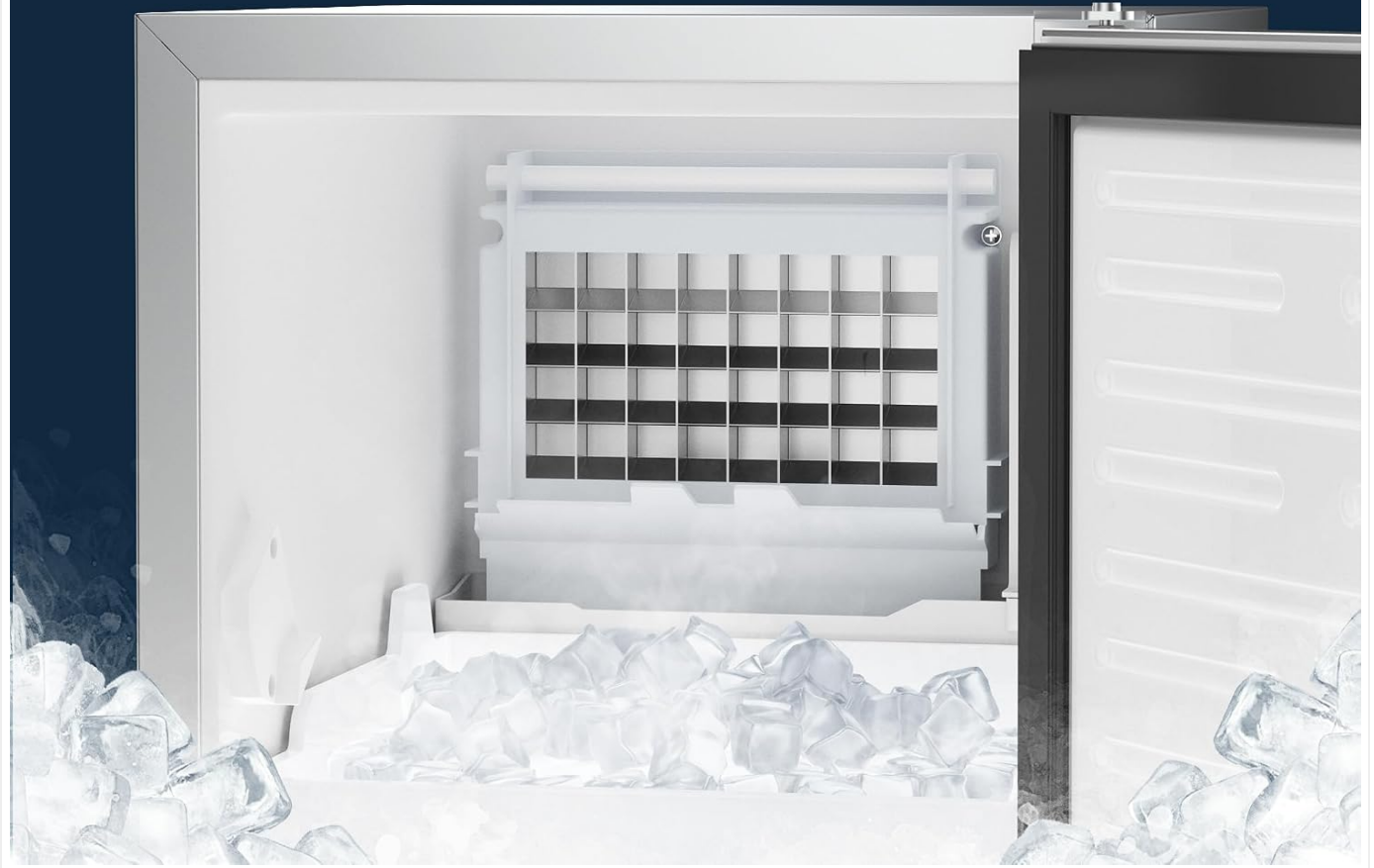


Figure 6: The ice maker produces 32 clear ice cubes per batch, with a capacity of 80 lbs per day, and includes an ice full indicator.

This powerful unit produces 80 pounds of ice daily, with 32 clear ice cubes churned out every 11 to 20 minutes. You can adjust the ice thickness to your preference using the control panel, with options for thin (8 mins), medium (12 mins), and thick (16 mins) ice.

Easy to install

Gravity drains must be lower than the drain outlet of the ice make to ensure the proper flow of water

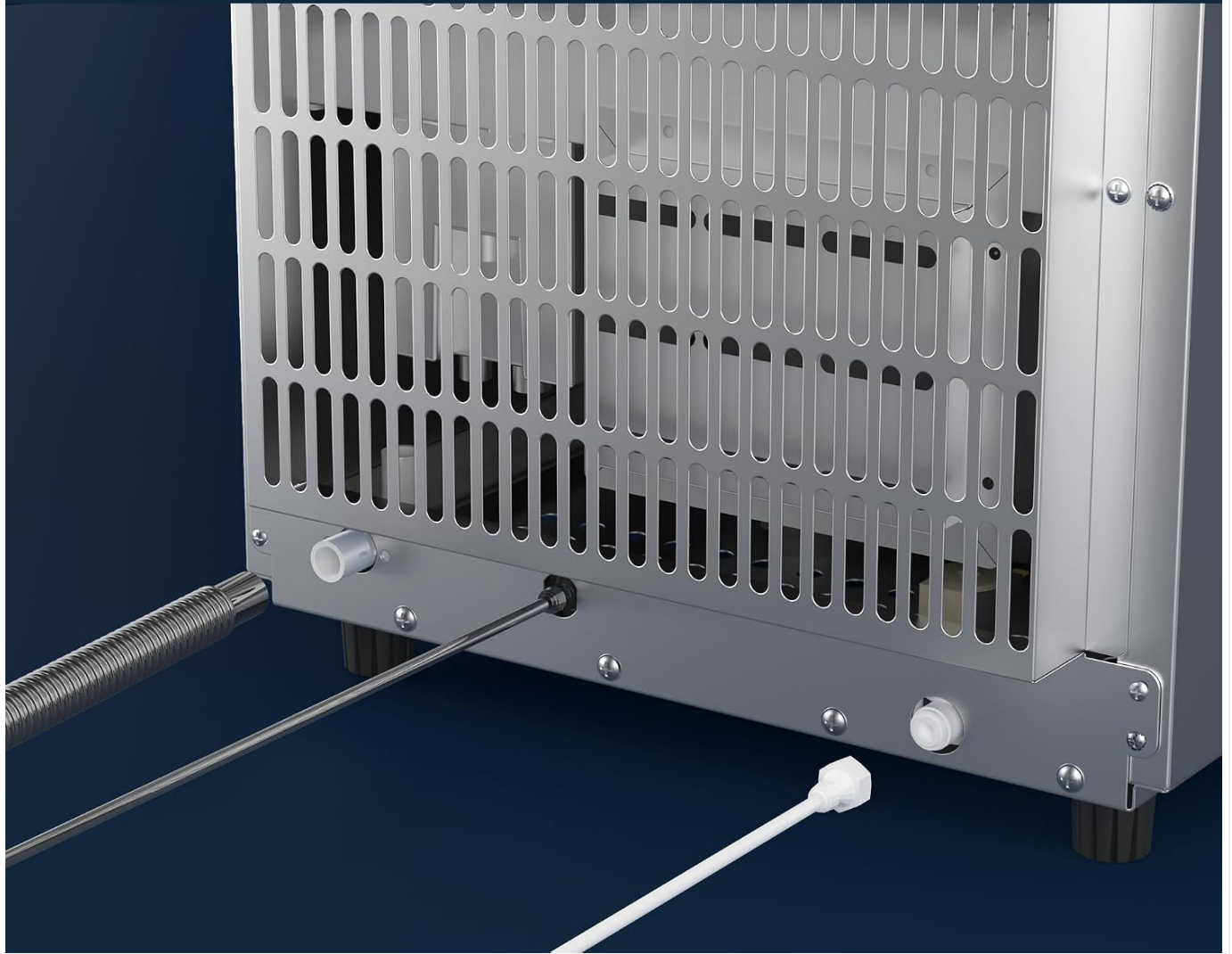


Figure 7: Digital control panel allows for adjustment of ice thickness and monitoring of the ice-making process.

An ice scoop is included for convenient serving of ice cubes.

MAINTENANCE AND CLEANING

The ice maker features an effortless self-cleaning function. To activate, simply press and hold the "clean" button for 3 seconds. This function helps maintain the unit's efficiency and extends its lifespan.

Automatic Cleaning



Press "Clean" for **3 sec** to start self-cleaning



Figure 8: Automatic self-cleaning function initiated by pressing the "Clean" button for 3 seconds.

The unit is equipped with an inline filter to remove sediment from the water before freezing, which improves the taste and smell of the ice. Regularly check and replace the filter as needed to ensure optimal ice quality and machine performance.

TROUBLESHOOTING

If you encounter any issues with your Coolski ice maker, please refer to the troubleshooting section in the full product manual (if available) or contact Coolski customer support for assistance. Common issues may include insufficient ice production, unusual noises, or drainage problems.

SPECIFICATIONS

Feature	Detail
Brand	Coolski

Model Name	55SS
Product Dimensions	24"D x 15"W x 33"H
Item Weight	65 Pounds
Ice Production Capacity	80 Lbs/Day
Ice Storage Capacity	30 Pounds
Ice Cube Per Batch	32 Pcs
Wattage	280 watts
First Available Date	January 21, 2025
Manufacturer	Coolski

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Coolski website. You may also contact the seller directly for assistance with product inquiries or service requests. Visit the [Coolski Store on Amazon](#) for more information.

