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## Velieta VT-ASF3T6-01

# Velieta Commercial Ice Maker Machine

MODEL: VT-ASF3T6-01

User Manual

## 1. Important Safety Instructions

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Please read all instructions thoroughly before operating the appliance to ensure safe and efficient use. Retain this manual for future reference.

- Ensure the ice maker is placed on a stable, level surface away from direct sunlight and heat sources.
- Do not block ventilation openings. Maintain adequate clearance around the unit for proper airflow.
- Connect to a properly grounded electrical outlet only. Do not use extension cords.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Unplug the ice maker before cleaning, maintenance, or if not in use for an extended period.
- Keep children away from the appliance.
- After receiving the machine, allow it to sit upright for over 24 hours before starting operation to allow refrigerants to settle.

## 2. Product Overview

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The Velieta Commercial Ice Maker Machine VT-ASF3T6-01 is designed for high-volume ice production, suitable for commercial and home use. It features a stainless steel construction, dual water inlet options, and smart controls.



Figure 2.1: Velieta Commercial Ice Maker Machine with included accessories.

### Key Features:

- **High Ice Production:** Produces up to 110 lbs of ice per day, with 36 ice cubes per cycle (8-15 minutes).
- **Large Storage Capacity:** Built-in bin holds up to 20 lbs of ice.
- **Powerful Compressor:** Ensures fast, quiet, and efficient ice making.
- **Smart Control Panel:** User-friendly LCD with adjustable ice thickness, timer settings, and one-touch auto cleaning.
- **Dual Water Inlet:** Supports both tap water (with included filter) and bottled water sources.
- **Durable Construction:** Made with heavy-duty stainless steel and thick cyclopentane foam insulation.
- **Automatic Features:** Overflow prevention, ice full alert, and water shortage alert.

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Video 2.1: Demonstration of the Velieta Commercial Ice Maker Machine's features and ice production.

## 3. Setup

### 3.1 Unpacking and Placement

- Carefully remove all packaging materials.

- Place the ice maker on a firm, level surface. Ensure there is sufficient space around the unit for ventilation (at least 5 inches on sides and back).
- Allow the unit to stand upright for at least 24 hours before plugging it in.

### 3.2 Water Connection

The ice maker supports two water inlet methods: direct tap water connection or bottled water supply.

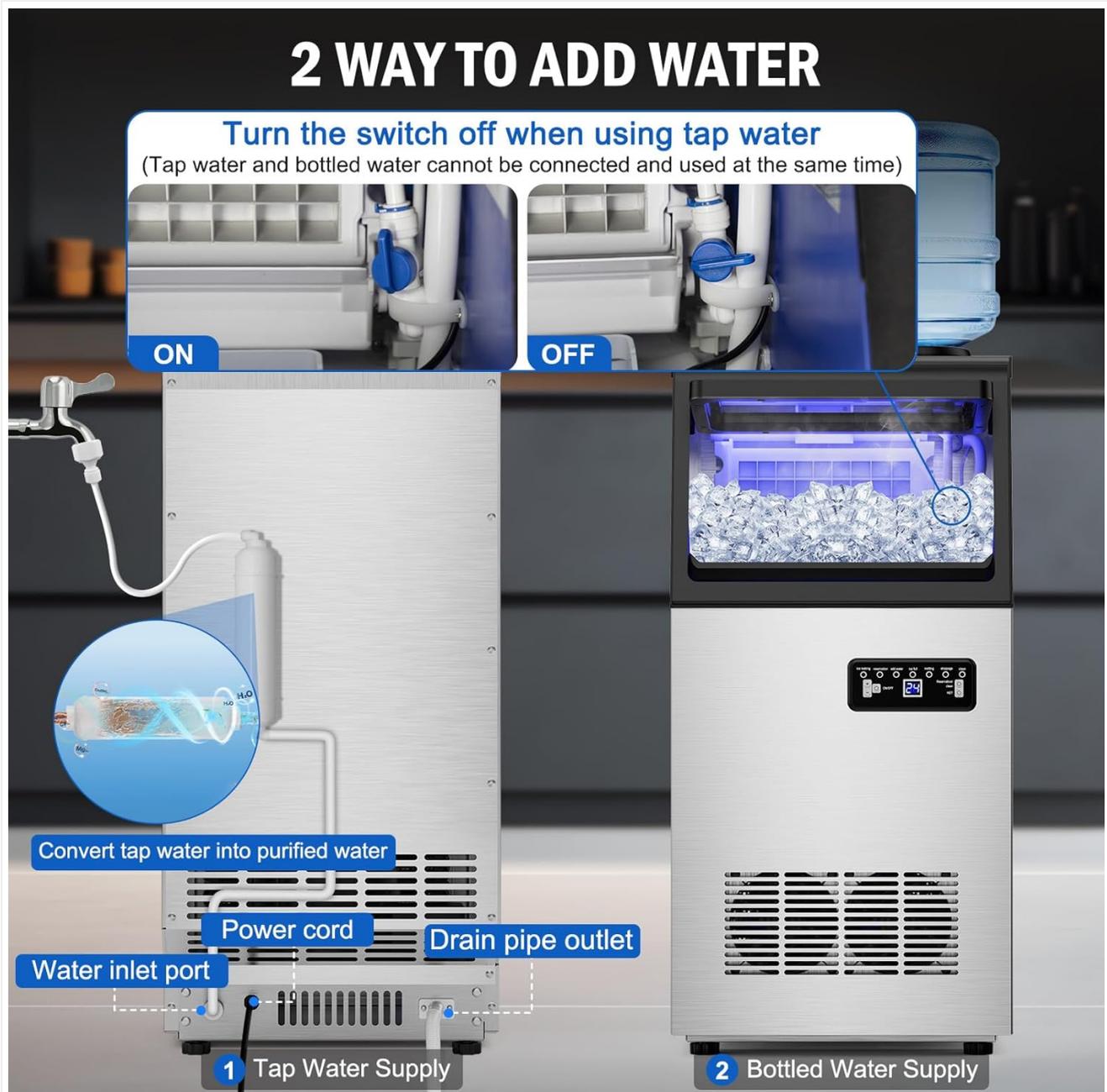


Figure 3.1: Dual water inlet options (tap water with filter and bottled water).

- **Tap Water Connection:** Connect the provided water line and filter to a potable water source. Ensure all connections are secure to prevent leaks.
- **Bottled Water Supply:** Place a compatible bottled water dispenser on top of the unit.
- **Important:** Do not connect both tap water and bottled water simultaneously. Use the switch to select the desired water source.

### 3.3 Drainage

Connect the drain hose to the unit and ensure it is positioned lower than the outlet for proper gravity drainage into a suitable drain.

## 4. Operating Instructions

## 4.1 Control Panel Overview



Figure 4.1: LED Digital Display and control buttons.

- **Power Button:** Turns the unit on/off.
- **+/- Buttons:** Adjust ice thickness or timer settings.
- **Reservation/Clean Button:** Initiates timer setting or automatic cleaning.
- **Indicator Lights:** Ice making, reservation, add water, ice full, melting, stoppage, clean.

## 4.2 Initial Operation

1. After the 24-hour settling period, plug in the ice maker.
2. Press the Power button to turn on the unit.
3. The machine will begin its ice-making cycle. The 'Ice making' indicator will illuminate.

## 4.3 Adjusting Ice Thickness

The ice maker allows you to customize ice cube thickness.

# ADJUSTABLE ICE CUBE THICKNESS

The thickness can be customized according to your needs

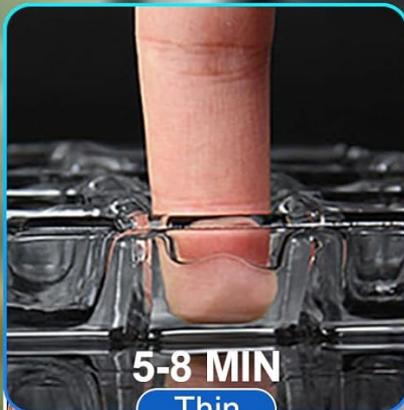


Figure 4.2: Ice cube thickness options and corresponding ice-making times.

- Use the '+' and '-' buttons on the control panel to adjust the ice-making time, which directly affects the ice thickness.
- Shorter times produce thinner ice (e.g., 5-8 minutes), longer times produce thicker ice (e.g., 11-15 minutes).

## 4.4 Setting the Timer

The 24-hour timer allows for scheduled ice production.



Figure 4.3: Setting the 24-hour timer for scheduled ice making.

- Press the 'Reservation/Clean' button to enter timer setting mode.
- Use the '+' and '-' buttons to set the desired delay time for the ice maker to start or stop.
- Confirm the setting by pressing the 'Reservation/Clean' button again or waiting a few seconds.

## 5. Maintenance

### 5.1 Automatic Cleaning

The ice maker features a one-touch automatic cleaning function.



Figure 5.1: Automatic cleaning cycle for the ice maker.

- Ensure the unit is connected to a water source and the drain hose is properly positioned.
- Press and hold the 'Reservation/Clean' button for 5 seconds to activate the self-cleaning cycle.
- The machine will perform a full cleaning, including automatic sewage discharge.

## 5.2 Manual Cleaning and Filter Replacement

- Regularly clean the inside walls of the water box and ice mold with a mild detergent solution. Rinse thoroughly.
- Replace the tap water filter periodically to ensure clean, hygienic ice.

## 6. Troubleshooting

Refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Ice maker not producing ice.	No water supply, water shortage alert, power issue.	Check water connection/bottled water level. Ensure power is connected.

Problem	Possible Cause	Solution
'Add Water' indicator is on.	Insufficient water in the reservoir.	Refill bottled water or check tap water supply.
'Ice Full' indicator is on.	Ice storage bin is full.	Remove ice from the bin. The machine will resume ice making automatically.
Water leakage.	Loose connections, improper drain hose positioning.	Check all water line connections. Ensure the drain hose is lower than the outlet for gravity drainage.
Ice cubes are too thin/thick.	Ice thickness setting needs adjustment.	Adjust ice-making time using the '+' and '-' buttons on the control panel.

## 7. Specifications

Feature	Specification
Model Number	VT-ASF3T6-01
Ice Production Capacity	110 LBS / 24 Hours
Ice Storage Capacity	20 LBS
Ice Cube Trays	36
Ice Making Cycle Time	8-15 Minutes (adjustable)
Product Dimensions (D x W x H)	13.19" x 13.78" x 28.15"
Refrigerant	R290a
Material	Stainless Steel, Food-Grade PP Liner

## 8. Warranty and Support

Velieta offers a 12-month warranty for this freestanding ice maker, covering manufacturing defects and malfunctions under normal use. Additionally, lifetime technical support is provided to assist with any product-related inquiries or issues.



Figure 8.1: Velieta Professional Support Service Team.

For any questions, technical assistance, or warranty claims, please contact us:

**Support Email:** [support@velieta.com](mailto:support@velieta.com)

**Support Phone:** (213) 432-5433

Alternatively, you may contact us through the Amazon platform.