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› VECYS Water Dispenser Cooler with Ice Maker BYCZ565 Instruction Manual

VECYS BYCZ565

VECYS Water Dispenser Cooler with Ice Maker (Model BYCZ565)

Instruction Manual

INTRODUCTION

Thank you for choosing the VECYS Water Dispenser Cooler with Ice Maker, Model BYCZ565. This appliance provides convenient access to hot, cold, and room temperature water, along with the ability to produce ice. Please read this manual thoroughly before operation to ensure proper use, maintenance, and safety.



Image: The VECYS 3-in-1 Water Cooler Dispenser with Built-in Ice Maker, showcasing its compact design suitable for home or office environments.

SAFETY INFORMATION

- Always place the dispenser on a flat, stable surface to prevent tipping.
- Ensure the power cord is not damaged and is properly grounded.
- Keep the dispenser away from direct sunlight and heat sources.
- Do not operate the dispenser without water in the bottle.

- The hot water spout is equipped with a child safety lock. Always engage this lock when not in use, especially in households with children.
- Unplug the unit before cleaning or performing any maintenance.
- Do not immerse the dispenser, cord, or plug in water or other liquids.

PRODUCT OVERVIEW

The VECYS BYCZ565 is a versatile appliance designed for convenience and efficiency. It features a top-loading design for 3 or 5-gallon water bottles, a built-in ice maker, and dispenses hot, cold, and room temperature water.

Key Features:

- **3-in-1 Functionality:** Provides hot water (194°F-212°F), cold water (42.8°F-50°F), and ice making simultaneously.
- **High-Efficiency Ice Production:** Produces 9 bullet-shaped ice cubes every 6-8 minutes, with a daily output of up to 27 lbs and an ice storage capacity of 3.2 lbs.
- **Top-Loading Design:** Accommodates a full-sized built-in ice maker, offering greater ice capacity compared to bottom-loading models.
- **Child Safety Lock:** Integrated on the hot water spout for enhanced safety.
- **Superior Build Quality:** Robust construction with thicker materials for improved insulation and stability.
- **Quiet Compressor Technology:** Features a low-noise compressor and Eco-mode for peaceful operation and energy efficiency.
- **No Waste Closed Loop Recirculation System:** Continuously reuses melting ice, ensuring zero water waste.

KEY FEATURES & MODERN USE

1 MODERN INDOOR SIZING



2 OFFICE REFRESHMENT

**INSTANT
COLD & ICE**

**MAX
27Lbs/Day**



3 HOME RELAXATION

**194°F-212°F
HOT WATER**

**POWERFUL
COMPRESSOR**



Image: An illustration highlighting the key features and modern applications of the VECYS water dispenser, including its dimensions, ice making capacity, and hot water temperature.

THE VECYS ADVANTAGE: SUPERIOR QUALITY & SOLID BUILD

**VECYS
PREMIUM BUILD**



ROBUST & STABLE BASE



**SUPERIOR QUALITY
STABLE POSITIONING
LARGE INTERNAL TANK**

VS



**COMMON LIGHTWEIGHT
COMPETITOR**

LIGHTWEIGHT & LESS STABLE

**THINNER PLASTIC
LESS STABLE
LIMITED QUALITY FEEL**

Image: A visual comparison demonstrating the superior build quality and robust construction of the VECYS water dispenser compared to lighter, less stable alternatives.

SETUP

1. **Unpacking:** Carefully remove the dispenser from its packaging. Inspect for any damage.
2. **Placement:** Place the dispenser on a level, sturdy surface in a cool, dry place, away from direct sunlight and at least 4 inches from a wall for proper ventilation.
3. **Initial Cleaning:** Before first use, clean the water tanks and ice maker compartment. Refer to the 'Maintenance and Cleaning' section for detailed instructions.
4. **Install Water Bottle:** Remove the cap from a 3 or 5-gallon water bottle and place it securely onto the top-loading receptacle. Ensure it is seated firmly to prevent leaks.
5. **Power Connection:** Plug the power cord into a grounded electrical outlet.
6. **Prime the System:** Before turning on heating or cooling functions, dispense water from both the hot and cold spouts until water flows steadily. This removes air from the tanks.

OPERATING INSTRUCTIONS

Control Panel:

The control panel typically includes indicators for hot, cold, and ice functions, along with buttons to activate or deactivate these features. Refer to the specific icons on your unit.



Image: A diagram illustrating the smart temperature control system, showing the temperature ranges for hot, room temperature, and cold water dispensing.

Hot Water Dispensing:

1. Ensure the hot water function is activated (indicator light on).
2. To dispense hot water, simultaneously push the child safety lock button and press the hot water lever.
3. Release the lever to stop the flow.

CHILD SAFETY LOCK

**DOUBLE-ACTION
SYSTEM**



**PEACE OF MIND
FOR FAMILIES**



Image: A close-up view of the child safety lock on the hot water spout, demonstrating the double-action system for safe dispensing.

Cold Water Dispensing:

1. Ensure the cold water function is activated (indicator light on).
2. Press the cold water lever to dispense cold water.
3. Release the lever to stop the flow.

Ice Making:

1. Ensure the ice making function is activated (indicator light on).
2. The unit will automatically begin producing bullet ice cubes.
3. Ice production takes approximately 6-8 minutes per batch of 9 cubes.
4. The smart infrared sensor detects when the ice basket is full and automatically stops ice making.

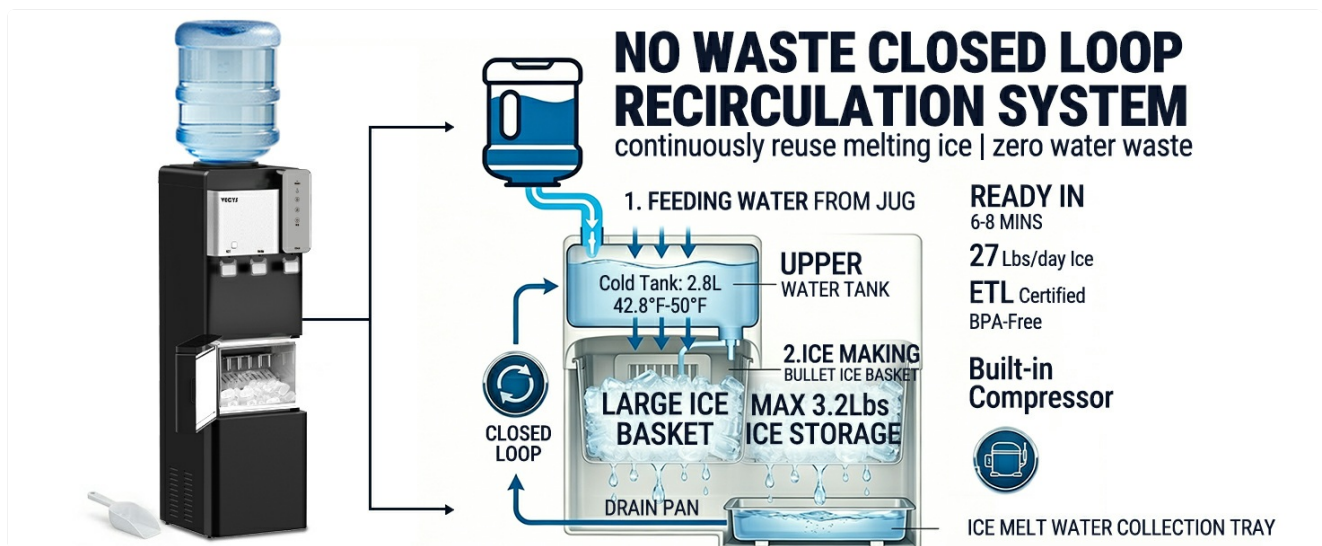


Image: A visual representation of the high-efficiency ice production, showing bullet-shaped ice cubes ready in 6-8 minutes and a powerful 27 lbs/day ice making capacity.

Sleep Mode / Eco-Mode:

The dispenser features a sleep mode or eco-mode for energy efficiency and quiet operation, particularly useful during nighttime hours. Consult the control panel for specific activation instructions.

SLEEP MODE:

A tall, black VECYS water dispenser stands in a dimly lit bedroom. A large blue water bottle is on top. The dispenser has two dispensing buttons, one of which is illuminated with a blue light, and a glass of water with lemon is being dispensed. To the right, a diagram shows the internal compressor unit with sound waves emanating from it, indicating quiet operation.

QUIET COMPRESSOR TECHNOLOGY

LOW NOISE

PEACEFUL NIGHTS

ECO-MODE

ENERGY EFFICIENCY

Image: The VECYS water dispenser operating in sleep mode, highlighting its quiet compressor technology for peaceful nights and energy efficiency.

Official Product Video:

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Video: An official product video from VECYS demonstrating the features and operation of the 3-in-1 Ice Maker Water Dispenser Cooler.

MAINTENANCE AND CLEANING

Regular Cleaning:

- **Exterior:** Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners.
- **Drip Tray:** The drip tray is removable and dishwasher-safe for easy cleaning. Empty and clean it regularly to prevent overflow and bacterial growth.
- **Water Tanks:** Periodically drain and clean the hot and cold water tanks. Refer to the user manual for specific instructions on draining and sanitizing.

- **Ice Maker Compartment:** Clean the ice maker basket and surrounding area regularly with a mild detergent and water. Rinse thoroughly.



Image: An illustration detailing the easy maintenance features of the dispenser, such as top cleaning and refilling, auto-sensing for ice, and a removable drip tray.

Closed Loop Recirculation System:

This dispenser features a closed-loop system that continuously reuses melted ice water for new ice production, minimizing water waste. Ensure the system is free from obstructions.

EASY MAINTENANCE & SMART FEATURES

1

CLEAN & REFILL



EASY TOP CLEANING & REFILLING

2

AUTO-SENSING



SMART INFRARED SENSOR DETECTS FULL ICE BASKET, STOPS ICE MAKING

3

DRIP tray



REMOVABLE, DISHWASHER-SAFE DRIP tray

KEY PARAMETERS

 COLD WATER TANK:
2.8L / 42.8°F-50°F

 HOT WATER TANK:
1.1L / 194°F-212°F

 BUILT-IN COMPRESSOR



Image: A diagram explaining the no-waste closed-loop recirculation system, showing how water from the jug is used for cold water and ice making, and how melted ice is collected and reused.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No water dispensing	Water bottle empty or not properly seated; airlock in system.	Replace water bottle; re-seat bottle; prime the system by dispensing water until flow is steady.
Water not hot/cold enough	Heating/cooling function not activated; insufficient time for heating/cooling.	Ensure respective functions are turned on; allow 15-30 minutes for water to reach desired temperature.
Ice maker not producing ice	Ice making function off; water shortage; ice basket full; ambient temperature too high.	Activate ice making; ensure water bottle is full; empty ice basket; operate in a cooler environment.
Leaking from dispenser	Water bottle not properly seated; drain plug loose; damaged components.	Re-seat water bottle; check drain plug; contact customer support if damage is suspected.

SPECIFICATIONS

Brand	VECYS
Model Number	BYCZ565 (Manufacturer Part Number: VE-565-BK)
Color	Black
Material	Plastic
Product Dimensions (D x W x H)	14"D x 12.1"W x 41.4"H
Capacity	Compatible with 3 or 5 Gallon Bottles
Wattage	500 watts
Installation Type	Freestanding
Access Location	Top
Upper Temperature Rating (Hot Water)	212 Degrees Fahrenheit (100°C)
Lower Temperature Rating (Cold Water)	42 Degrees Fahrenheit (5.5°C)
Ice Making Capacity	27 Lbs/Day
Ice Storage Capacity	3.2 Lbs

WARRANTY AND SUPPORT

1-Year Replacement Warranty:

VECYS stands by the quality of its water dispenser. If you encounter any quality issues within one year of purchase, VECYS will provide a brand-new replacement instead of repairing the unit. This warranty covers manufacturing defects and ensures customer satisfaction.

Customer Support:

For any questions, troubleshooting assistance, or warranty claims, please contact VECYS customer support. Refer to the product packaging or the official VECYS website for contact information.