

Midea YL1917SAE-BK

Midea YL1917SAE-BK Water Dispenser User Manual

Model: YL1917SAE-BK

1. INTRODUCTION

Thank you for choosing the Midea YL1917SAE-BK Top Loading Water Dispenser. This appliance is designed to provide convenient access to hot, cold, and ambient temperature water. Please read this manual thoroughly before operation to ensure proper use, maintenance, and safety.

Key features of your Midea Water Dispenser include:

- Top-loading design for easy water bottle replacement.
- Three taps for hot, cold, and ambient water dispensing.
- Stainless steel cold water tank for durability.
- Double safety device to prevent overheating.
- Child safety lock for the hot water faucet.

2. SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- **Electrical Safety:** Ensure the power outlet matches the dispenser's voltage. Do not use extension cords. Always unplug the dispenser before cleaning or maintenance.
- **Placement:** Place the dispenser on a firm, level surface away from direct sunlight and heat sources. Ensure adequate ventilation around the unit.
- **Hot Water Safety:** The hot water tap dispenses water at high temperatures. Always use the child safety lock when children are present. Exercise extreme caution when dispensing hot water to avoid burns.
- **Water Quality:** Use only potable bottled water with the dispenser.
- **Child Supervision:** Children should be supervised to ensure they do not play with the appliance.
- **Damage:** Do not operate the dispenser if the power cord or plug is damaged, or if the appliance malfunctions.

or has been damaged in any manner. Contact qualified service personnel for repair.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your Midea Water Dispenser.





Figure 3.1: Front view of the Midea YL1917SAE-BK Water Dispenser, showcasing its sleek black design and top-loading bottle area.



Figure 3.2: Top angled view, highlighting the control panel with indicators for power, heating, and cooling, and the water bottle receptacle.



Figure 3.3: Close-up of the dispensing area, showing the three taps for hot, cold, and ambient water, and the drip tray.





Figure 3.4: Diagram illustrating the dimensions of the water dispenser: approximately 106.5 cm height, 40.4 cm width, and 36 cm depth.

Main Components:

- **Water Bottle Receptacle:** Located at the top, designed to hold standard 3 or 5-gallon water bottles.
- **Control Panel:** Features indicator lights for power, heating, and cooling status.

- **Hot Water Tap:** Dispenses hot water. Equipped with a child safety lock.
- **Cold Water Tap:** Dispenses cold water.
- **Ambient Water Tap:** Dispenses room temperature water.
- **Drip Tray:** Collects spilled water, removable for easy cleaning.
- **Power Switch:** Located at the back of the unit.
- **Hot/Cold Switches:** Separate switches for activating heating and cooling functions, usually located at the back.

4. SETUP

1. **Unpacking:** Carefully remove the dispenser from its packaging. Inspect for any shipping damage.
2. **Placement:** Place the dispenser on a flat, stable surface. Ensure there is at least 10 cm (4 inches) of clearance from walls on all sides for proper ventilation. Avoid placing it near direct sunlight or heat-emitting appliances.
3. **Cleaning:** Before first use, clean the water tanks and dispensing area. Refer to the 'Maintenance and Cleaning' section for detailed instructions.
4. **Install Water Bottle:** Remove the cap from a new water bottle. Invert the bottle and place it firmly onto the water bottle receptacle at the top of the dispenser. Ensure it is seated correctly and water flows into the dispenser.
5. **Initial Water Flow:** Before plugging in, dispense water from all three taps (hot, cold, ambient) until water flows smoothly. This purges air from the system and fills the internal tanks.
6. **Connect Power:** Plug the power cord into a grounded electrical outlet.
7. **Activate Functions:** Locate the hot and cold water switches on the back of the unit. Turn them ON. The indicator lights on the front panel will illuminate, signifying that the heating and cooling processes have begun.
8. **Wait Time:** Allow approximately 15-30 minutes for the water to reach optimal hot and cold temperatures before first use.

5. OPERATING INSTRUCTIONS

Dispensing Water:

- Place a cup or glass under the desired tap.
- **For Cold Water:** Press the cold water tap lever.
- **For Ambient Water:** Press the ambient water tap lever.
- **For Hot Water:** Simultaneously press the child safety lock button (usually on top of the hot water tap) and then press the hot water tap lever. Release the lever to stop the flow.

Child Safety Lock:

The hot water tap is equipped with a child safety lock to prevent accidental dispensing of hot water. Always engage this lock when not in use, especially in households with children.

6. MAINTENANCE AND CLEANING

Regular cleaning and maintenance will ensure the longevity and hygienic operation of your water dispenser.

Daily/Weekly Cleaning:

- Wipe the exterior of the dispenser with a soft, damp cloth.
- Empty and clean the drip tray regularly. Remove the tray, wash it with mild soap and water, rinse thoroughly, and dry before replacing.

Monthly/Quarterly Cleaning (Descaling):

It is recommended to descale your water dispenser every 3-6 months, depending on water hardness and usage.

1. **Unplug the Dispenser:** Always unplug the unit from the power outlet before cleaning.
2. **Remove Water Bottle:** Take off the empty water bottle.
3. **Drain Water:** Drain all remaining water from both hot and cold tanks by dispensing from all taps until no more water comes out.
4. **Prepare Cleaning Solution:** Mix a solution of water and white vinegar (e.g., 1 part vinegar to 4 parts water) or a food-grade descaling agent according to product instructions.
5. **Pour Solution:** Pour the cleaning solution into the water bottle receptacle.
6. **Soak:** Allow the solution to sit in the tanks for 15-30 minutes to dissolve mineral deposits.
7. **Drain Solution:** Drain the cleaning solution through all taps until the tanks are empty.
8. **Rinse:** Rinse the tanks thoroughly by filling the receptacle with clean tap water and draining it through all taps. Repeat this rinsing process 2-3 times to ensure no residual cleaning solution remains.
9. **Dry:** Allow the internal tanks to air dry completely before re-installing a water bottle and plugging in the unit.

7. TROUBLESHOOTING

If you encounter issues with your Midea Water Dispenser, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
No hot water	Hot water switch is OFF; Heating element malfunction; No water in hot tank.	Ensure hot water switch is ON. Check if water bottle is empty. If problem persists, contact service.
No cold water	Cold water switch is OFF; Compressor malfunction; No water in cold tank.	Ensure cold water switch is ON. Check if water bottle is empty. If problem persists, contact service.
Water not dispensing	Empty water bottle; Airlock in system; Taps clogged.	Replace water bottle. Dispense from all taps to release air. Clean taps if necessary.
Water leaking	Water bottle cracked or improperly seated; Loose connections; Internal leak.	Check water bottle for cracks and proper seating. Ensure drip tray is not overflowing. If leak is internal, unplug and contact service.
Unusual noise	Normal compressor operation; Unit not level; Loose parts.	Some noise during cooling/heating cycles is normal. Ensure unit is on a level surface. If noise is excessive or unusual, contact service.

Problem	Possible Cause	Solution
Water has strange taste/odor	Contaminated water bottle; Unit needs cleaning/descaling.	Replace water bottle with a fresh one. Perform a thorough cleaning and descaling as per Section 6.

If the problem persists after attempting these solutions, please contact Midea customer support or a qualified service technician.

8. SPECIFICATIONS

Feature	Specification
Model Number	YL1917SAE-BK
Product Dimensions (D x W x H)	35D x 31W x 100H cm
Item Weight	13.1 Kilograms
Material	Stainless Steel (Tank)
Color	Black
Water Taps	Hot, Cold, Ambient
Loading Style	Top Load
Assembly Required	No

9. WARRANTY AND SUPPORT

Warranty Information:

This Midea Water Dispenser is eligible for a **1-year warranty** provided by the Manufacturer/Brand from the date of purchase. Please retain your proof of purchase for warranty claims.

Customer Support:

For any inquiries, technical assistance, or warranty claims, please contact Midea customer service or the seller from whom you purchased the product. Refer to your purchase documentation for specific contact details.