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> Klarstein VitalPour Reverse Osmosis Water Filter Instruction Manual

KLARSTEIN 4060656533631

Klarstein VitalPour Reverse Osmosis Water Filter

Model: 4060656533631

INTRODUCTION

The Klarstein VitalPour Reverse Osmosis Water Filter provides a convenient solution for purified and heated water. This system features a 5-stage filtration process, including a 0.0001 µm RO membrane, to remove over 1000 contaminants. It offers rapid heating, providing hot water in approximately 3 seconds, and dispenses water at five different temperature settings. Designed for countertop use, it requires no plumbing installation, making it suitable for various environments.

SAFETY INSTRUCTIONS

- Read all instructions before operating the appliance.
- Ensure the appliance is placed on a stable, level surface.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Keep out of reach of children. The unit includes a child lock feature for hot water dispensing.
- Exercise caution when handling hot water to prevent burns.
- Unplug the appliance from the power outlet before cleaning or maintenance.
- Do not operate the appliance if the power cord or plug is damaged, or if the appliance malfunctions or has been damaged in any way.
- This appliance is equipped with dry-burn prevention to ensure safe operation.

PRODUCT OVERVIEW

The Klarstein VitalPour system integrates advanced filtration with convenient water dispensing features.

Simple & rapide

Système de filtration d'eau par osmose inverse pour température ambiante et eau chaude

Pas de raccordement à la conduite d'eau et sans perçage dans le lavabo

en 3 secondes seulement


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Figure 1: Klarstein VitalPour Water Filter System Overview. This image shows the main unit with its control panel, water tank, and dispensing area, highlighting its simple and rapid operation.

Utilisation simple avec écran tactile


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Voyant de changement
de filtre

5 températures
d'eau différentes

Indicateur de niveau
d'eau

Verrouillage parental



Figure 2: Touchscreen Control Panel. This image details the intuitive touchscreen interface, showing indicators for temperature, child lock, memory, water yield, TDS, filter status, charge, fault, and purify modes.

Key Components:

- **Main Unit:** Houses the filtration system, heating element, and control panel.
- **5-Liter Water Tank:** Removable for easy refilling and cleaning.
- **1.5-Liter Portable Carafe:** For purified water storage and transport.
- **Filter Cartridges:** Multi-stage reverse osmosis filter.
- **Touchscreen Display:** For operation and status monitoring.

Features:

- **5-Stage Reverse Osmosis Filtration:** Includes a CP filtration stage for physical particles, an RO membrane (0.0001 μm) for fine particles, and an activated carbon filter for taste.
- **Rapid Heating:** Delivers hot water in approximately 3 seconds.
- **Multiple Temperature Settings:** 25°C, 45°C, 65°C, 85°C, and 95°C.
- **No Plumbing Required:** Freestanding design for flexible placement.
- **Child Lock:** Safety feature to prevent accidental hot water dispensing.

- **Dry-Burn Prevention:** Automatic shut-off if water level is too low.

SETUP

1. **Unpack the Unit:** Carefully remove all packaging materials and place the Klarstein VitalPour on a clean, stable, and level surface.
2. **Install Filters:** Refer to the filter compartment. Insert the multi-stage filter cartridge as indicated by the markings. Ensure it is securely locked into place.
3. **Fill Water Tank:** Remove the 5-liter water tank from the unit. Fill it with tap water up to the maximum fill line. Reinsert the tank securely into the unit.
4. **Initial Rinse:** Before first use, it is recommended to perform an initial rinse cycle. Plug the unit into a grounded power outlet. The display will illuminate. Dispense a full tank of water (cold or ambient) to flush the system. Discard this water.
5. **Power On:** The unit is now ready for operation.

OPERATING INSTRUCTIONS

Touchscreen Controls:

- **Temperature Button:** Press to cycle through available temperature settings (25°C, 45°C, 65°C, 85°C, 95°C).
- **Child Lock Button:** Press and hold to activate/deactivate the child lock for hot water dispensing. An indicator will show its status.
- **Dispense Button:** Press to start or stop water dispensing.
- **Filter Indicator:** Shows the remaining life or status of the filter.
- **TDS Indicator:** Displays the Total Dissolved Solids level of the water.

Dispensing Water:

1. Place a cup or carafe under the dispenser spout.
2. Select the desired temperature using the Temperature button. For cold/ambient water, select 25°C.
3. If dispensing hot water, ensure the child lock is deactivated (if active).
4. Press the Dispense button to start the water flow.
5. Press the Dispense button again to stop the water flow.

MAINTENANCE

Filter Replacement:



Figure 3: 5-Stage Reverse Osmosis Filter System. This image illustrates the internal layers of the filter, including CP, RO membrane, and carbon filter, and indicates a filter lifespan of 24 months.

The filter cartridge has an estimated lifespan of 12 months (or 24 months as indicated on some filter images, please refer to your specific filter packaging for precise duration). The unit's display will indicate when a filter change is required.

1. Unplug the appliance from the power outlet.
2. Remove the water tank.
3. Locate the filter compartment and twist or unlatch the old filter cartridge.
4. Insert the new filter cartridge, ensuring it is correctly seated and locked.
5. Refill and reinsert the water tank.
6. Plug in the appliance. Reset the filter indicator on the touchscreen as per the on-screen instructions (usually by pressing and holding the filter button).
7. Perform an initial rinse cycle with the new filter before consuming water.

Cleaning the Water Tank:

Portable, maniable et hygiénique



Avec la carafe de 1,5 litre,
transportez partout l'eau
purifiée

Le réservoir amovible
de 5 litres assure
un remplissage simple
et est facile à nettoyer

Admission
et évacuation
d'eau
séparées

Taux
de filtration

2:1

non filtré : filtré



Figure 4: Removable 5L Water Tank and 1.5L Carafe. This image highlights the portability and hygienic design, showing the separate admission and discharge of water.

Regularly clean the 5-liter water tank to prevent mineral buildup and maintain water quality.

1. Unplug the appliance.
2. Remove the water tank.
3. Wash the tank with mild soap and warm water. Rinse thoroughly to remove all soap residue.
4. Dry the tank completely before reinserting it into the unit.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power/Unit not turning on	Power cord not plugged in; Power outlet malfunction	Ensure power cord is securely plugged into a working outlet. Check circuit breaker.

Problem	Possible Cause	Solution
No water dispensed	Water tank empty; Child lock active (for hot water); Dispense button not pressed	Refill water tank. Deactivate child lock. Press the dispense button.
Water flow is slow	Filter needs replacement; Air in the system	Check filter indicator and replace if necessary. Run a full tank of water to purge air.
Water not heating	Heating element malfunction; Incorrect temperature selected	Ensure a hot water temperature is selected. If problem persists, contact support.
Error Code E04 (or similar filter error)	Filter needs replacement; Filter not reset after replacement	Replace the filter cartridge. After replacement, ensure the filter indicator is reset on the touchscreen.
Unusual taste or odor	Filter needs replacement; Tank needs cleaning	Replace the filter cartridge. Clean the water tank thoroughly.

SPECIFICATIONS



Figure 5: Product Dimensions. This image provides a visual representation of the unit's length, width, and height.

- **Model Name:** VitalPour
- **Model Number:** 4060656533631
- **Dimensions (L x W x H):** 38 x 20.3 x 39.5 cm
- **Weight:** 8.5 Kilograms
- **Material:** Acrylonitrile Butadiene Styrene
- **Water Tank Capacity:** 5 Liters
- **Purification Method:** Reverse Osmosis (5-stage)
- **Minimum Temperature Range:** 25 Degrees Celsius
- **Maximum Temperature Range:** 95 Degrees Celsius
- **Maximum Flow Rate:** 24 Liters per hour (hot water)
- **Filter Life Cycle:** 12 Months (refer to filter packaging for specific duration)
- **Max TDS Supported:** 600 PPM
- **Power Source:** Electric Cable
- **Installation Type:** Countertop

LIMITED WARRANTY AND SUPPORT

Klarstein provides a limited warranty for this product. Spare parts availability is typically 12 months from the date of purchase. For detailed warranty information, technical support, or service inquiries, please refer to the contact information provided with your purchase documentation or visit the official Klarstein website.