

velta

HYDROFIRST+

Your First Choice — Anytime, Anywhere.

• USER MANUAL •





WELCOME TO YOUR VELTA HYDROFIRST+

Congratulations on choosing the **Velta HydroFirst+**, your first choice for clean, convenient and refreshing hydration — anytime, anywhere.

Engineered for modern lifestyles, the HydroFirst+ combines advanced reverse osmosis (RO) purification with a sleek, compact design that fits perfectly in homes, apartments, rentals or offices. With simple plug-and-fill operation, you can enjoy pure water without the need for plumbing or complex installation.

At Velta, we believe hydration should be **effortless, safe and enjoyable**. Whether you're preparing a warm cup of tea, serving chilled water to guests or simply refilling your bottle before heading out, HydroFirst+ makes every sip better.

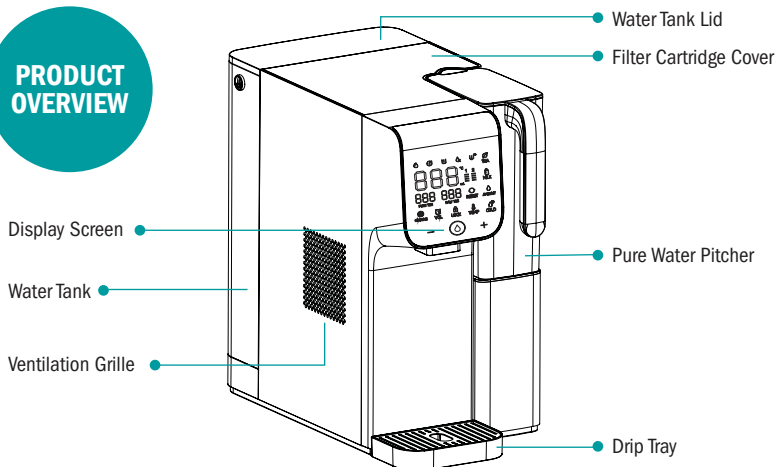
WHY YOU'LL LOVE HYDROFIRST+

- 1 PLUG-AND-FILL CONVENIENCE**
Just add water, no plumbing required.
- 2 COMPACT DESIGN**
Perfect for kitchens, condos, rentals and office pantries.
- 3 DETACHABLE PITCHER**
Serve easily, store conveniently or chill directly.
- 4 HYDROGEN-COMPATIBLE**
Pairs seamlessly with the Velta x Hhuhu Hydrogen Milker.
- 5 LOW-MAINTENANCE**
Long-lasting filters and simple replacements.

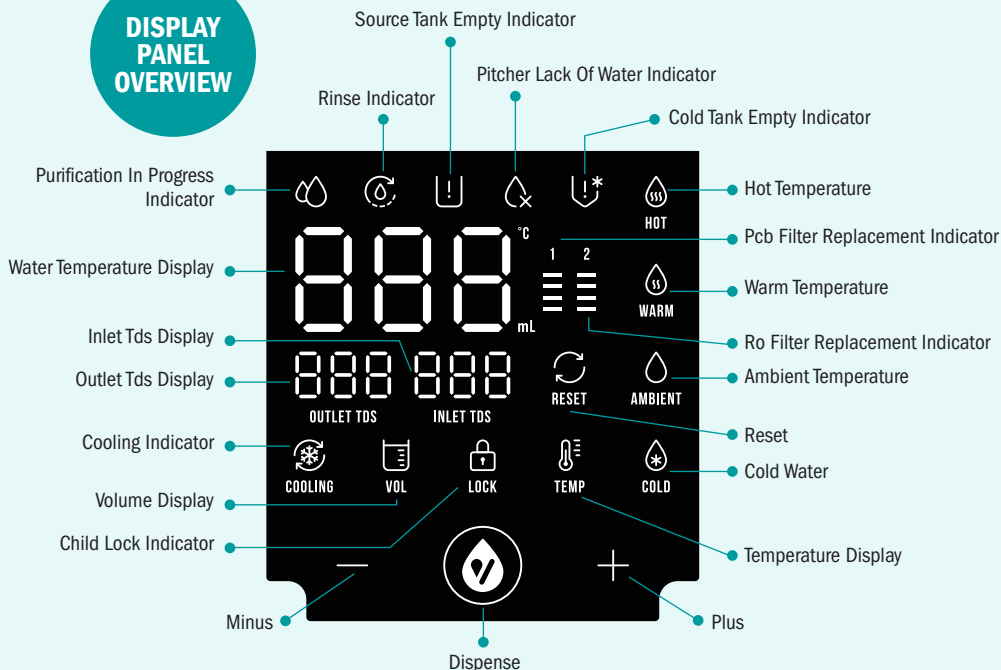
We invite you to explore this guide to get the most out of your HydroFirst+. Within a few steps, you'll be ready to enjoy **fresh, pure water** — every day, for every occasion.

VELTA HYDROFIRST+ INSTANT HOT/COLD RO WATER DISPENSER

PRODUCT OVERVIEW



DISPLAY PANEL OVERVIEW

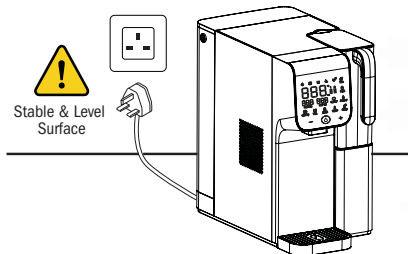


QUICK SETUP GUIDE

1 CHOOSING A LOCATION

For optimal performance and safety, please place your unit as follows:

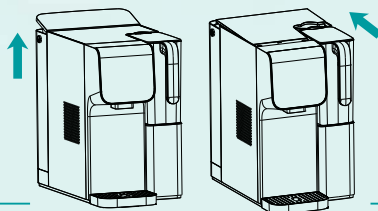
- On a stable, flat surface near a power outlet.
- In a cool, dry area away from direct sunlight or heat sources.
- With at least 20cm of clearance around the sides for proper airflow.



2 INSTALLING THE FILTER

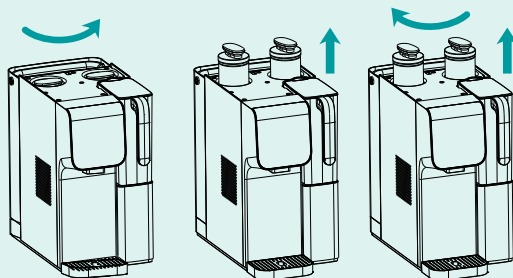
How to Install/Replace the Filter

1. Take off the water tank cover and lift out the tank.
2. Push the filter cover upwards to unlock it from its catch.



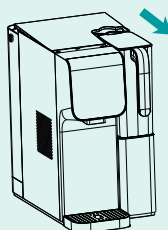
To Install the New Filter

1. Unwrap the new filter and remove its protective cap.
2. Gently place the filter into its compartment.
3. Turn it clockwise until it locks securely into place.
4. Connect the filter hose to the terminal, pushing firmly until you hear a "click."



To Reassemble

1. Align the filter cover with the catch and slide it down firmly to lock.
2. Place the water tank back into its compartment, pressing down to ensure it is secure.
3. Replace the tank cover.
4. Align and place the magnetic drip tray.



3 INITIAL SETUP & FILTER PREPARATION

Preparing the Water Tank

1. Clean the water tank thoroughly.
2. Fill it with tap water up to the MAX level line.

Powering On & Initial Rinse

1. Connect the unit to power. It will beep and the display will light up.
2. The system will automatically enter a 2-minute pre-rinse cycle ( will light up).
3. After rinsing, the purification cycle will begin ( will light up). This first-time process takes approximately 10 minutes.
If the screen turns off, simply tap it to wake the display.



4 FINALIZING SETUP

After powering on and completing the initial cycles, you must:

1. Discard the first **three tanks** of purified water. This completes the filter commissioning.
2. After the second tank, remember to refill the water tank to continue.

Why this is important: This rinsing process activates the filter media, removes air bubbles, and clears any harmless carbon particles, ensuring peak performance and water quality from the start.



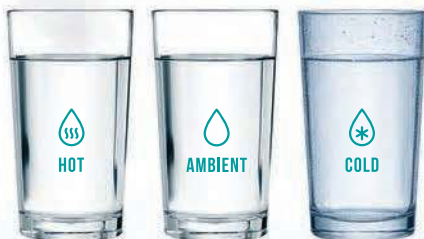
5 YOUR WATER IS READY!

1. After discarding three tanks, your water is ready to drink!
2. To activate the cooling function, press the cooling button . The icon will blink blue while cooling and stay solid blue once the set temperature is reached.

5 Your First Choice — Anytime, Anywhere.



OPERATING INSTRUCTIONS



Getting Started with Dispensing

To Dispense Water

For a quick pour, simply press one of the preset temperature buttons (Ambient, Warm, Hot, Cold). For more control, first select your desired volume and temperature, then touch the dispense button.

Child Safety Lock (For Warm/Hot Water)

The child lock is automatically on for safety



To unlock, touch the child lock button before selecting warm or hot water.

The lock will reactivate automatically after 10 seconds of inactivity.



SETTING YOUR PREFERENCES

Selecting Water Volume

Press the volume button  to cycle through four options: 100 ml, 250 ml, 330 ml, and 500 ml.

Your choice will show on the display. The default is 250ml.

To save a volume as your new default, press and hold the volume button once your choice is selected.

FOUR ONE-TAP VOLUMES

Perfect for cups, bottles, flasks or quick cooking prep.



100 ml



250 ml



330 ml



500 ml

Selecting Water Temperature

Press the temperature button  to cycle through six preset

options: 10°C, 25°C, 40°C, 60°C, 80°C and 95°C.

Your selection will be shown on the display.



SIX TEMPERATURE PRESETS



10°C



25°C



40°C



60°C



80°C



95°C

Tip: Always choose your temperature before dispensing. If no temperature is selected, the unit will use the last setting chosen.

Use the  (Increase) and  (Decrease) buttons to adjust the temperature by one level at a time.

Note on First Use: When dispensing hot water for the first time after powering on, the unit will release ambient temperature water for 8 seconds before switching to your selected hot temperature.



KEY FUNCTIONS

Cooling Function

Press the cooling button to turn it on or off.

An  will flash blue while cooling is in progress and will become a solid blue once the water has reached the ideal cold temperature (this process typically takes approximately 40-50 minutes).

When the cooling function is off, the  will be white.



Self-Cleaning Function

1. Place a container under the dispenser.
2. Deactivate the child lock.
3. Press and hold the dispense button  for 5 seconds to start the automatic cleaning cycle.
4. Ensure the source water tank is full for a complete clean. The cycle lasts approximately 5 minutes to 6 minutes.

UNDERSTANDING THE INDICATORS & ALERTS

Your dispenser communicates its status through lights and sounds. Here's what they mean:



Reverse Osmosis (RO) Indicator

Lights up when the unit is actively purifying water. Turns off when the process is complete.



Pitcher Shortage

Solid Light & 2 Beeps: The water level in the pitcher is low.

Flashing Light & 2 Beeps: The pitcher has been removed from the unit.



Internal Cold Tank Shortage

A solid light indicates a low water level in the internal cold tank.



Water Tank Shortage

A solid or flashing light can mean several things:

- The tank cover is open.
 - The water quality is poor (TDS > 1000 ppm). It will flash and beep 6 times, indicating the water should be discarded and replaced.
 - The water level is too low. It will flash and beep 4 times, reminding you to refill the tank.
 - The water tank has been removed.
-



Filter Replacement

Flashes and beeps to alert you that the filter needs to be replaced soon.

Replace the corresponding filter based on the number on the display and filter.

Please consult the separate filter replacement guide.

POWER SAVING & STANDBY



Hibernation Mode

To save energy, the unit will enter a sleep mode after 5 minutes of inactivity.

Only the dispense button  will remain lit.

To wake the unit, press any button on the control panel.

All information was correct at the time of printing. Specifications are subject to change without prior notice.



PRODUCT SPECIFICATIONS

Specification	Details
Product Name	Velta HydroFirst+ Instant Hot/Cold Water Dispenser
Model No. / Brand Name	HF-10 / Velta
Net Weight	10.0 kg
Voltage / Frequency	220-240V~ / 50Hz
Power Usage	Heating: 2160W, Cooling: 65W
Water Resistance	IPX4 – Splash Protection
Operating Temp Range	5°C – 38°C
Source Water Tank	5 L – Large Capacity
Cold Water Tank	0.37 L – Chilled Instantly
Purified Water Pitcher	1.6 L – Ideal for Serving or Cooking
Purified Water Flow Rate	15.6 L/hour
Filtration Accuracy	0.0001 µm – Removes Viruses & Heavy Metals
Filter Life & Capacity	Up to 3,600 L or 12 months*
Colour Options	Graphite Grey Lunar White

NANOPURE™ 4-STAGE FILTRATION

Pre Filter	Removes sediment, sand, large particles
Advanced Carbon Block	Targets chlorine, odour, VOCs
RO Membrane	Removes heavy metals, dissolved solid, bacteria, viruses, pesticides, antibiotics
Post Carbon Block	Final polish for a clean, refreshing taste

***Note:** Replace filters every 3,600 L or 12 months, whichever comes first.



Because Your Body Knows the Difference.



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Water
Quality
WQ

