



The Standup 2.0 water dispenser

Description

Personalization is the name of the game with the Standup 2.0 water dispenser. Choose from still, sparkling or light sparkling, select your temperature, mix flavors, and top your drink off with an enhancement to create your favorite water yet.



Standard Features

Touchscreen - Our 15.5" touchscreen enables an intuitive and easy way to select, build, and customize your drink. Look out for fun touchscreen surprises and our energy saver mode at night.

Refill station - All bottles within 12" height fit easily into the dispenser area. With our single nozzle design and colorful lighting, filling up is clean and easy.

Easy install - All you need is a standard 3 prong US 115v electrical outlet and 1/4" outer diameter water line.

Touchless dispensing - Control your bottleless water dispenser from your phone—no app or configuration required. It's like magic.

The Well - Let us do the work. Real-time remote monitoring of flavors and CO₂ ensures the bubbles, and the fun, never stop.

Compact footprint - More features in a smaller machine. With our slimmer 16" width design, it can fit into any kitchen.

Water and flavor options - Still, light sparkling, and sparkling filtered water. Hot, cold, and ambient water temperatures. We recommend 5 flavors and 3 enhancements for optimal beverage creation.

Dimensions - 5' 5" (h) x 1' 3" (w) x 1' 7" (d)

Pre-Install Requirements: To be completed PRIOR to installation

Plumbing

- 1/4" Supply line is needed to connect your Bevi Standup 2.0
- Required minimum flow rate 40 psi, max 100 psi

Electrical

- 115 VAC, 60 Hz, 12A max current draw. (Bevi Power Cord is 10 ft long)
- GFCI protected 3 prong outlet

Space

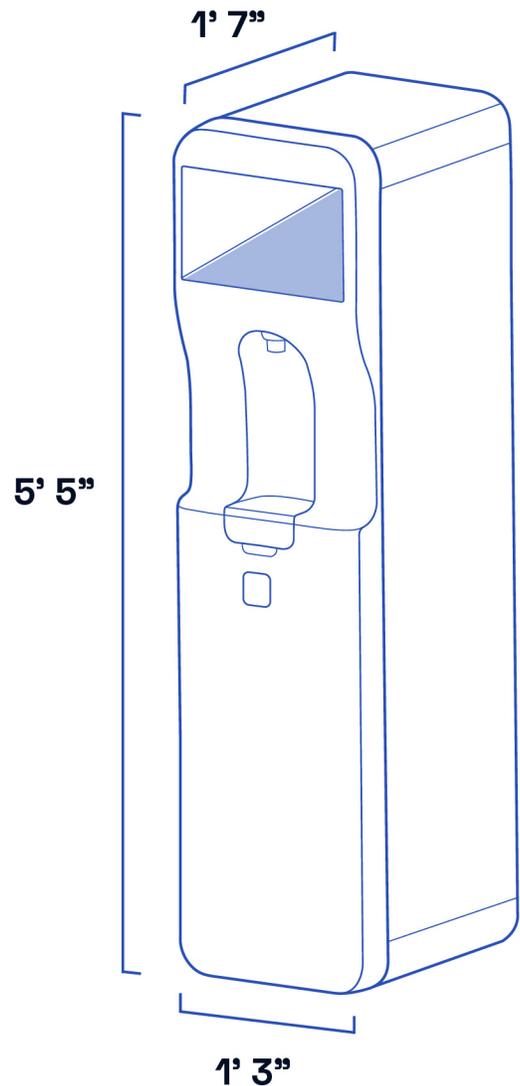
- Minimum of 1 -inch clearance around the sides and 3 - inch on the top of the machine
- Minimum of 2-inch clearance on the back of the machine

Weight

- The Standup 2.0 weighs approximately 250 lbs empty and 350 lbs full (flavor boxes and water plus overall machine weight)

Internet connection

- A 2.4GHz wireless (5GHz not supported at this time) or Ethernet connection is required to enable the smart functions of the Bevi



Bevi Standup 2.0 Certifications

Electrical Safety	UL 1951 - Standard for Safety Electric Plumbing Accessories CSA C22.2 No. 120-13 - Refrigeration Equipment UL 399 - Standard for Drinking-Water Coolers UL 499 - Standard for Safety Electric Heating Appliances
Sanitation	NSF/ANSI 18
Electrical Emissions & Compliance	FCC ID: 2AMTV-103838 IC (Canada) ID: 22810-103838
Cellular Compliance	PTCRB