

Culligan. quench

575-CT

Vivreau® Countertop
Mini Bottler



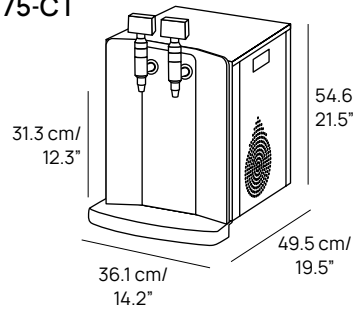
- Cold filtered water
- Chilled sparkling water
- Tap dispensing with bottle filling capabilities
- Advanced filtration
- Ice bank cooling technology
- 60 reusable glass bottles provided



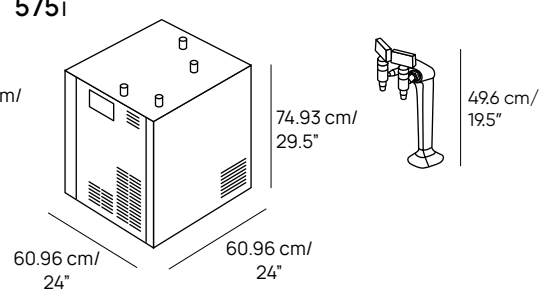


Specifications

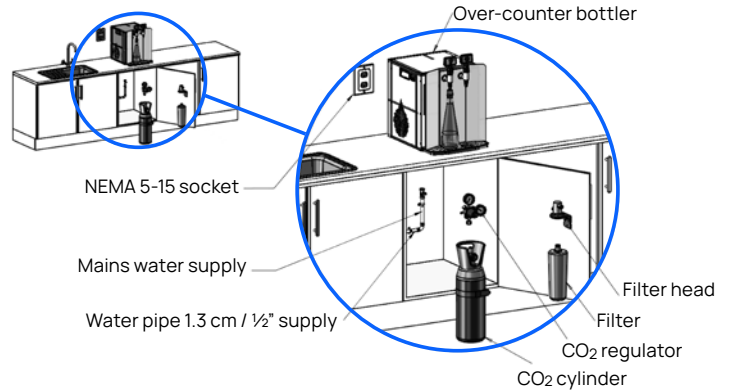
575-CT



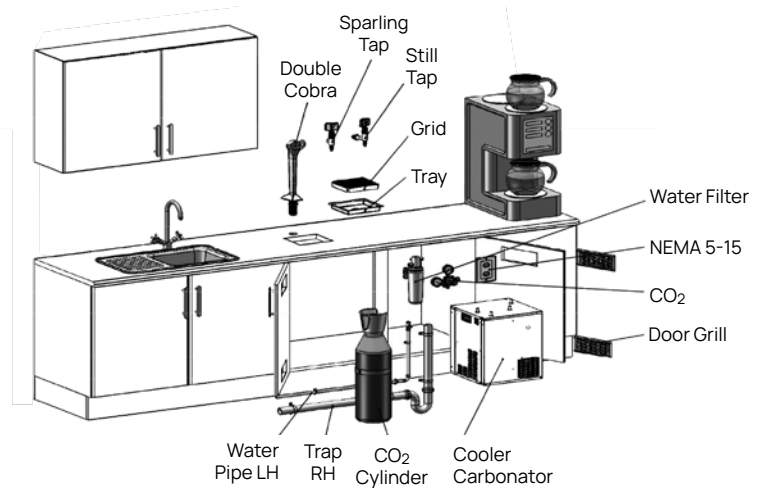
575i



575-CT Installation



575i Installation



Product Details

Upgrade your countertop bottler with the 575-CT Vivreau® Mini Bottler. The 575-CT dispenses an unlimited supply of chilled sparkling and still filtered water, perfect for pantries, kitchenettes, and lounges. The 575-CT is a single unit suitable for installation on top of your drinking station countertop while the 575i is an integrated cobra-style dispensing tap on your countertop with the machine components installed in the cabinets below.

Countertop Mini Bottler

- Cold filtered water and chilled sparkling
- Ice bank cooling technology
- Dispensing height of 31.2 cm/12.8" to accommodate bottles
- 60 reusable glass bottles included
- Equipped with alarms for CO2 replacement and service requirement
- Energy-saving mode functionality
- Removable tap dispensing nozzles for easy cleaning and sanitizing
- Available as an integrated countertop machine as 575i

Dimensions

575-CT: 54.6 cm h x 36.1 cm w x 49.5 cm d / 21.5" h x 14.2" w x 19.5" d
(height measures to top of the tap dispenser; allow 15 cm / 6" clearance above)

575i: Required cabinet space:
74.93 cm h x 60.96 cm w x 60.96 cm d / 29.5" h x 24" w x 24" d

Dispensing Area	31.2 cm / 12.3"
Weight	32.9 kgs / 72.6 lbs
Water Options	Cold and sparkling water
Continuous Cold Water Supply	79.5 litres / 21 gal per hr
Cooling Technology	Ice bank stainless steel cooling coil
Recommended Water Pressure	50 - 80 PSI
Rated Voltage/Frequency	120V/60 Hz
Power Consumption	8 amps
Model Number	575-CT 575i

All sparkling water dispensers require CO2 cylinders. If connecting to a bulk or existing CO2 system, a CO2 line terminating at a 1/4" barbed shutoff valve must be available at the installation site.