



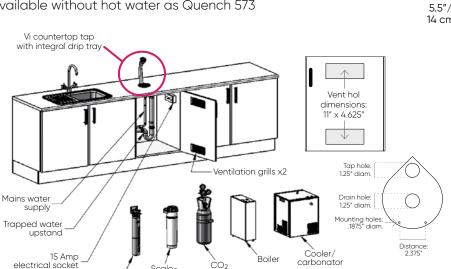
Quench 578

Modernize your countertops with the Quench 578 Vivreau® Vi Tap, This stylish and contemporary chrome-finished countertop dispenser offers hot water instantly as well as a virtually endless supply of cold, filtered sparkling and still water via a digital touchpad. The Quench 578 is a perfect solution for a VIP lounge, staff pantry or kitchen, breakroom or high-end hospitality environment. Also available without hot water as the Quench 573.

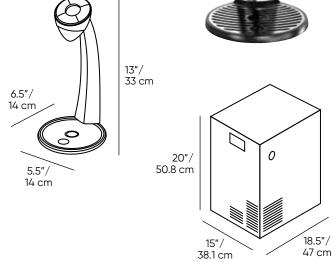
Vivreau® Vi Tap

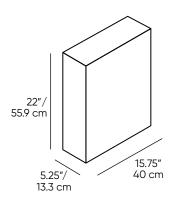
- Cold and hot filtered water
- Chilled sparkling water
- Ice bank cooling technology
- Touch control tap dispensing with hot water safety feature
- Zero splash water flow
- Dispensing height of 9.6"/24.4 cm
- Stainless steel drip tray with drain
- Requires under-counter space and access
- Available without hot water as Quench 573

Filter



cylinder





Specifications

Quench 578

Dimensions Cabinet Space Requirements Boiler Cooler/Carbonator Tap Dispenser	30" h x 30" w x 24" d/76.2 cm h x 76.2 cm w x 60.96 cm d 22"h x 5.25"w x 15.75"d/ 55.9 cm h x 13.3 cm w x 40 cm d 20"h x 15"w x 18.5"d/ 50.8 cm h x 38.1 cm w x 47 cm d 13"h x 5.5"w x 6.5"d/33 cm h x 14 cm w x 16.6 cm d (allow 6"/15.3 cm clearance above)
Dispensing Height	9.6"/24.4 cm
Water Options	Cold still, hot still, and cold sparkling
Continuous Cold Water Supply	21 gal/79.5 liters per hour
Hot Water Production	3 gal/11.4 liters per hour
Cooling Technology	Stainless steel cooling coil
Recommended Water Pressure	50 - 80 psi
Rated Voltage/Frequency	120v/60 Hz
Power Consumption	11 amps
Model	578

inhibitor filter

Quench 573

Dimensions Cabinet Space Requirements Cooler/Carbonator Tap Dispenser	30" h x 24" w x 24" d/76.2 cm h x 60.96 cm w x 60.96 cm d 20"h x 15"w x 18.5"d/50.8 cm h x 38.1 cm w x 47 cm d 3"h x 5.5"w x 6.5"d/33 cm h x 14 cm w x 16.6 cm d (allow 6"/15.3 cm clearance above)
Dispensing Height	9.6"/24.4 cm
Water Options	Cold still and cold sparkling
Continuous Cold Water Supply	21 gal/79.5 liters per hour
Hot Water Production	None
Cooling Technology	Stainless steel cooling coil
Recommended Water Pressure	50 - 80 psi
Rated Voltage/Frequency	120v/60 Hz
Power Consumption	11 amps
Model	573

Quench products are certified by independent authorized 3rd party laboratories in accordance of appropriate industry standards. To find out more about which certification your product may have, please contact us.