



# Quench 90 Series

## Undercounter Sparkling Water Dispensers

- Cold and room temperature filtered water
- Chilled sparkling water
- Two-tap or three-tap dispensing
- Ice bank cooling technology
- Programmable dispensing levels



water up



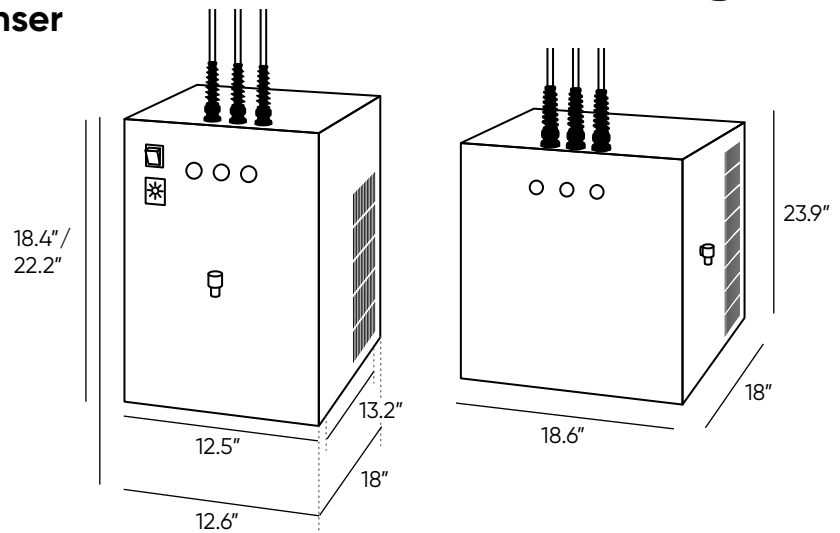
# Quench 90 Series

Upgrade your undercounter sparkling water dispenser with the Quench 90 series! The Quench 90 series feature stylish two-tap or three-tap dispensing faucets that are counter-mounted to save valuable space and are easily accessible for glass or bottle filling. The two-tap options offer cold and sparkling water while the three-tap machines dispense cold, ambient and sparkling water. The Quench 90 series uses ice bank cooling technology to provide a high volume of filtered still and sparkling water, perfect for busy restaurants, clubs, and catering operations.



## Undercounter Sparkling Water Dispenser

- Cold, room temperature, and sparkling filtered water
- Two-tap dispensing features cold and sparkling water
- Three-tap dispensing features cold, ambient, and sparkling water
- Ice bank cooling technology
- Stainless steel and aluminum parts



## Specifications

Quench 90 Series	92	94	96
Dimensions	18.4" h x 12.5" w x 13.2" d	22.2" h x 12.6" w x 18" d	23.9" h x 18.6" w x 18" d
Weight	48.5 lbs	64 lbs	72.7 lbs
Dispensing Height	11.8"	11.8"	11.8"
Water Options (2 taps)	Cold and chilled sparkling water		
Water Options (3 taps)	Cold, room temperature and chilled sparkling water		
Cooling capacity	16 gal/hr	20 gal/hr	40 gal/hr
Continuous Cold Water Supply	5 gal	12 gal	20 gal
Cooling Technology	Ice bank stainless steel cooling coil		
Recommended Water Pressure	14.5 - 51 psi	14.5 - 51 psi	14.5 - 51 psi
Rated Voltage/Frequency	115V/60Hz	115V/60Hz	115V/60Hz
Power Consumption	2.52 amps	5.5 amps	8.35 amps
Model	92	94	96

*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.*