



Quench 760: Free-Standing Water Cooler



- ◆ **Bottleless design**
- ◆ **Cold water**
- ◆ **Hot water**
- ◆ **Recessed spigot design**
- ◆ **BioCote® anti-microbial surface protection**
- ◆ **Typically serves up to 65 users**
- ◆ **Ultraviolet self-sanitization**
- ◆ **State-of-the-art purification**
- ◆ **Attractive, modern styling**
- ◆ **Equivalent of planting 39 trees/year***



Beautiful on the outside, the best technology inside

Quench 760. Packed with features, Quench's top-of-the-line 760 cooler is a sleek, stylish addition to any business or office decor. The 760 bottleless water cooler offers hot and cold water and typically serves up to 65 users with fresh, pure water. Impress your employees and visitors alike with this smart-looking cooler. Place in high-traffic areas, such as showrooms, campuses, lobbies, reception areas and more!

Advanced diagnostics

BioCote® antimicrobial surface protection

Ultraviolet self-sanitization

Recessed spigots to prevent cross-contamination

Hot and cold water

Safety button sequence for hot water dispenser

NSF-certified filters

The best filtration systems available, matched to your water:

Option: 5-stage activated carbon

- Sediment filter
- Micro-Pure® carbon with 5 times the surface area of others
- Phosphate filter
- Lead filter
- Silver ion antimicrobial protection

Option: reverse osmosis

- Carbon pre- and post-filters to capture off tastes and odors
- Sub-micron reverse osmosis filter elements
- Sediment filters for maximum performance



*A GREEN APPROACH

Compared to a bottled water cooler, the Quench 760 is the greenhouse gas emissions equivalent of planting 39 trees every year.



Specifications

DESCRIPTION	SPECIFICATION
Weight	58 lbs
Dimensions	40.5"h x 13.75"w x 14.5"d
Cold Tank Capacity	4.00 liters/1.10 gallons
Hot Tank Capacity	1.60 liters/0.40 gallons
Stainless Steel Tank	Yes
Recommended Water Pressure	40-60 psi

DESCRIPTION	SPECIFICATION
Rated Voltage/Frequency	120v/60Hz @ 8.3 amps
Power Consumption	0.8 kWh/24 hours
Technology Options	Activated carbon or reverse osmosis
BioCote Antimicrobial Protection	Yes
Automatic Sanitization	Ultraviolet light
Users	Typically serves up to 65 users

*This product utilizes NSF-certified filters, has been WQA-tested to NSF/ANSI-61, and is ETL tested to UL standard UL-399; please contact Quench directly for more information



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