



S4

Touchless sparkling water dispenser

A sparkling unit with advanced hygiene protection

With ambient and hot water and your choice of ice-cold still or sparkling water, the S4 is the perfect water solution for all your hydration needs. This compact, professional machine provides your workplace superior hygiene technology to protect the health of your employees and provide great-tasting water all day long.

Innovative technology



Antimicrobial Technology

Utilizes silver ion antimicrobial technology on the dispense point to reduce the spread of bacteria and viruses for safer and more hygienic dispensing



Four-stage purification process

Reduces particles such as dirt, silt, rust, and pipe residue as well as reducing chlorine, chemicals, pesticides, and odors to ensure great tasting water glass after glass



Ice bank cooling technology

Allows for high-volume production of ice-cold filtered still and sparkling water

Sleek and stylishly refreshing

This modern unit is designed with a glass front, scratch-resistant panels, and touch-free activation for easy cleaning and hygienic control. Designed with superior chilling capacity, it provides glass-after-glass of ice-cold restaurant quality sparkling water.



Features

Hygienic touchless dispensing with anti-microbial protection on dispense point

Temperature indicator lights on dispense illuminate blue for cold, red for hot, and green for ambient

Removable dispense nozzle and glass front for easy cleaning

Large 11.25" dispense area

Low CO₂ indicator light

Improved leak stop technology

Water options

cold



sparkling



ambient



hot



Technical specifications

Types available

Tabletop

Tower (with optional base)

Dimensions

Tabletop: 17.8" H x 14.2" W x 23.3" D

Tower: 45.8" H x 14.2" W x 23.3" D

Weight

Tabletop: 71.9 lbs.

Tower: 88.9 lbs.

Rated Voltage/Frequency

110v/60Hz @ 4.9 amps

Power Consumption

1.60 kWh/24 hours

Storage capacity

Hot tank: 0.33 gal

Cold/sparkling tank: 0.18 gal

Chilling capacity

60 liters/hour

Recommended water pressure

50-80 PSI

Number of users: 25

Contact us today



Tested and certified



The Waterlogic i16 system is listed under Wellsys i16 and is certified by IAPMO R&T against NSF/ANSI/CAN 61: Qs1, NSF/ANSI/CAN 372 and CSA B483.1 for the specific performance of material safety, structural integrity, and lead-free requirements as verified and substantiated by the test data.