

2000

HydrationStation™



FEATURES & BENEFITS

Sensor Operated

Electric sensor allows for touch-free hygienic operation, eliminating the need for manual activation under a number of circumstances.

Antimicrobially Protected

Specific components are antimicrobially protected using the natural protection of silver which helps protect against the growth of mold and mildew on those treated components.

Quality Control

The HydrationStation™ is pre-built and fully water and pressure tested to ensure no leaks and proper function for reduced installation time and added peace of mind.

Finish

#4 satin stainless steel back panel can be easily cleaned and maintained while also resisting corrosion.

Servicing

Durable ABS plastic front panel allows simple access to internal components. Hidden lock and hinges discourages vandals.



OPTIONS

- Model HCR8, chiller provides for instantaneous cooling to meet a continuous demand for chilled water.
- Model 6422 is a replacement filter for the HydrationStation™ sensor operated bottle or cup filling station.

To see all options for this model, visit www.stayhydrated.net.

SPECIFICATIONS

Model 2000 HydrationStation™ is a semi-recessed, bottle or cup filling station constructed of durable ABS plastic and 18 gauge, Type 304 Stainless Steel with a satin finish. It shall feature an electric sensor allowing for touch-free hygienic operation and a 30 second time-out preventing unwanted use, laminar flow to prevent splashing, .8 gpm flow rate for quick fill-up, and antimicrobially treated components to prevent the growth of mold and mildew on those treated surfaces. 2500 gallon carbon based filter, hidden lock and hinges on ABS front panel allows access to internal components and indicator light to notify when filter replacement is necessary. The mounting consists of heavy gauge galvanized steel frame, hardware and trap access panel. 110 volt, 60Hz, and .1 amp draw when in use. Tailpiece is 1-1/4" O.D. Provision for trap (not included) must be made in or behind wall.

APPLICATIONS

Perfect for either public or private indoor settings, the HydrationStation™ is a great fit in areas where aesthetics are important to the overall appeal of the architecture. Specifically, this type of semi-recessed wall mounted bottle filling station would be ideal in settings such as: office buildings, airports, schools and other locations in and around office buildings.

Model 2000 meets the Americans with Disabilities Act for wheelchair access including side approach when mounted at the correct height. Haws manufactures drinking fountains, electric water coolers and electric drinking fountains to be lead-free by all known definitions including ANSI/ NSF Standard 61, Section 9, California Proposition 65 and the Federal Safe Drinking Water Act. Product is compliant to California Lead Plumbing Law (AB 1953).



