Brita® Hydration Station® with Lifecycle Control

RECESSED-MOUNT  MODEL 2000S

FEATURES & BENEFITS

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

QUALITY CONTROL
The Brita® Hydration Station® 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.

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

SERVICING & SECURITY
Durable ABS plastic front panel allows simple access to internal components. 30-second time-out prevents unwanted use. Hidden lock and hinges discourage vandals.

ADVANCED FILTRATION
2,500 gallon (9464 L) capacity, electronic lifecycle control filter cartridge will shut off water flow when capacity is reached to ensure great-tasting water with every activation. Filter replacement indicator light will flash yellow when filter life is at 10% and will flash red when replacement is necessary. Preparing to replace filter is important when the filter light flashes yellow.

EXTENDED WARRANTY
Product carries an extended 3-year warranty.

OPTIONS
- Filter: Brita® Model 6429 is the replacement filter for the BRITA® HYDRATION STATION® Model 2000S
- Chiller: Model HCR8, chiller provides for instantaneous cooling to meet a continuous demand for chilled water
- Chiller mounting frame: Model MTGFR.HSC

APPLICATIONS
Perfect for either public or private indoor settings, the BRITA® HYDRATION STATION® is a great fit in areas where aesthetics and reliability are important. Specifically, this type of semi-recessed, wall-mounted bottle filling station is ideal for office buildings, airports, schools, manufacturing facilities and municipalities.


SPECIFICATIONS
Model 2000S BRITA® HYDRATION STATION® is a semi-recessed, wheelchair accessible bottle filling station constructed of durable ABS plastic and 16-gauge, Type 304 Stainless Steel with a satin finish. It features an electric sensor for touch-free hygienic operation, laminar flow to prevent splashing, and a .5 gpm (1.3 L) flow rate for quick fill-up. 2,500 gallon (9464 L) carbon block filter reduces chlorine (taste and odor) and lead, and removes 99.99% of cysts. The mounting frame is of heavy-gauge, galvanized steel. 110 volt, 60Hz, and .1 amp draw when in use. Tailpiece is 1-1/4" (32 mm) O.D. Provision for trap (not included) must be made in or behind wall. External dimensions: 15"W x 3.94"D x 30.25"H, Rough-in dimensions: 14.25"W x 25.8"H, fits in 2' x 4' wall.

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