

model 1211SFH

Wall Mount ADA Filtered Touchless Water Cooler with Bottle Filler

FEATURES & BENEFITS

SMART ENERGY SAVINGS MODE

Energy saving feature allows unit to power off the refrigeration system after 2 hours of non-use and dark ambient light conditions. Unit will automatically start back up next time unit is used or lights are turned back on.

PROGRAMMABLE FEATURES

Program your cooler to be in off mode during planned facility shut downs, change the settings on the digital readout for bright or dim display, adjust sensor range, and review settings and error codes.

ACTIVATION

A sensor operated solenoid valve provides hands-free hygienic operation

UNIVERSAL MOUNTING

Specially designed internal configuration allows for mounting over existing competitors rough-ins.

BUBBLER HEAD

Bubbler features a flexible antimicrobial mouth guard to protect against injury and microorganisms. Anti-rotational design prevents unwanted attempts to remove or rotate the head.

ELECTRONIC DISPLAY

Intuitive LED electronic display educates users when the bottle filler is activated, when the water is being filtered and how many plastic bottles have been saved.

FRESH FILTERED WATER

Always fresh, filtered water - 3000-gallon (11,356 L) capacity, Electronic Lifecycle Control filter cartridge will shut off water flow when capacity is reached. To ensure fresh, filtered water, flow will only start again when filter is changed. LED readout on bottle filler will notify user when capacity of filter is less than 10% remaining or expired.

BOTTLE FILLER

Quick fill sensor-operated bottle filler is accessible to all users, has LED lighting to illuminate the fill area, and an integral basin that drains directly to the waste.

BUBBLER DEACTIVATION

A bubbler head deactivation feature is available. This feature gives sites the flexibility to temporarily deactivate the flow to the drinking fountain bubbler head. This feature will have a drinking fountain "dip" switch under the bowl that can be deactivated or reactivated during or after installation. This deactivation can be reversed when normal drinking fountain usage is required. The feature provides facilities with the versatility to manage functionality of the unit to meet building and ADA compliance requirements.





SPECIFICATIONS

Model 1211SFH indoor wall-mount ADA stainless steel filtered touchless water cooler and bottle filling station shall compliant, hermetically sealed include an ASHRAE R-134a refrigeration system with adjustable thermostat. Unit features a unique, modern design with stainless steel outer shell. Energy savings feature powers down refrigeration system after 2 hours of non-use and the lights shut off, and will automatically start again when used. The unit can also be programmed to shut down during planned facility closures, weekends, etc. Digital LED interface keeps user appraised of programming and error codes. The 3000-gallon (11,356 L) filter with Lifecycle Control turns water off when capacity is reached. Flow will begin again when new filter is installed. Bottle filler basin drains directly to the units waste. The system includes electronic sensor operated solenoid valves for handsfree operation, and a .45 gpm self-regulating, antirotational bubbler head with flexible antimicrobial mouth auard, bubbler head deactivation feature, bottle filler auto purge every 24 hours, instantaneous tankless water cooler for consistent cool water, and LED illuminated bottle fill area. 115 Volts, 60Hz, rated watts: 350, full load amps: 5. Dimensions: (L x W x H) 18-3/4 x 15-11/16 x 40-3/4" **APPLICATIONS**

Great for schools, office buildings, shopping malls, and other indoor environments where there is a demand for a chilled water source. CSA certified to comply with NSF/ANSI 42, 53, 61 and 372, ASME A112.18.1/CSA B125.1, ASME112.19.3/CSA B45.4, UL 399 and CSA C22.2 No. 120. ADA compliant to ICC A117.1, CSA B651, DOJ s 2010 ADA Standards for Accessible Design when properly installed. ASHRAE 18 compliant chilling capacity. FCC ID: 2AUAN-1200SFH and IC: 25359-1200SFH. Electric water coolers are not recommended or designed for outdoor applications or enclosed pool areas (chlorine), and failure to heed these conditions may void warranty.

