

FEATURES & BENEFITS

CONSTRUCTION

Unit is made of 18 gauge Type 304 stainless steel with a satin finish that resists stains and corrosion, and has soft, rounded corners. Unit features stainless steel satin finish back panel, vandal-resistant bottom plate, and 1-1/4» integral trap.

QUALITY CONTROL

Pre-built fountain is pressure tested to ensure no leaks and proper functionality.

BUBBLER HEAD

Polished chrome-plated brass bubbler head with integral basin shank for added strength. Shielded, angled stream opening provides a steady, sanitary source of drinking water at .45 gpm.

PUSH BUTTON VALVE

The push-button activated valve has an all stainless steel body, with chrome plated brass push button assembly which allows for front access to water stream adjustment, water control cartridge, and water supply strainer replacement without having to go through the bottom plate. Operating pressure range of 30 to 90 psi (2.1 to 6.2 bar).

INTEGRATED TRAP

All cast brass 1-1/4» NPT adjustable trap completely concealed inside bottom plate for easy installation and access.



SPECIFICATIONS

Model 1109 barrier-free wall mounted drinking fountain shall include an 18 gauge Type 304 Stainless Steel satin finish basin, push-button operated stainless steel valve with front accessible cartridge and flow adjustment, 100% lead-free waterways, polished chrome-plated brass vandal-resistant bubbler head, polished chrome-plated brass vandal-resistant waste strainer, vandal-resistant bottom plate, and 1-1/4» IPS trap.

OPTIONS

Back Panel: Model BP3, satin finish stainless steel back panel.

Bottle Filling Station: Model 1900, bottle filler can be a stand-alone station, or mounted above most Haws drinking fountains along with most competitors' fountains and water coolers.

Water Filter: Model 6426, 12» x 2» (30.5 x 5.1 cm), in-line lead removal element that reduces lead from incoming water supply.

Mounting Plate: Model 6700 universal mounting plate for most wall mounted fountains. Priced Separately.

APPLICATIONS

Lorsque le corps d'une personne peut être exposé à des matériaux nocifs ou corrosifs, des installations appropriées pour un rinçage ou un nettoyage rapides du corps doivent être prévues dans la zone de travail pour une utilisation d'urgence immédiate. Les douches oculaires et les douches d'urgence doivent être situées dans des endroits dégagés et accessibles qui ne nécessitent pas plus de 10 secondes pour que la personne blessée puisse les atteindre. Le modèle 8133H répond à la norme ANSI Z358.1 pour les équipements de douche de sécurité et de douche oculaire.

