model 3610FR

## FEATURES \& BENEFITS

## ADA COMPLIANCE

ADA-compliant bottle filling station for wheel chair use.

## BOTTLE FILLER

The ADA-compliant open design bottle filling station offers a 17" high bottle area, and open sides making this push button operated bottle filling station more accessible to users.

## FREEZE-RESISTANT VALVE

Fully-engineered system with the pneumaticoperated, freeze-resistant valve installed below frost line to drain water to non-freezing depth allowing fountain to function year round. Assembly can be lifted to surface and lowered back into casing for easy maintenance without disturbing the fountain.

## CONSTRUCTION

Heavy-duty stainless steel with silver powder-coated finish. Modular construction allows for easy replacement or rearrangement of drinking fountain bowls and bottle filler modules.

## OPTIONS

Installation Aid: Model MTG.3600, mounting plate for 3600 series pedestals.

Standard-use Version: Model 3610, ADA stainless steel bottle filler.

For more information, visit www.hawsco.com or call (888) 640-4297.


## SPECIFICATIONS

Model 3610FR outdoor, freeze-resistant ADA-compliant pedestal mounted bottle filler shall include a heavyduty stainless steel pedestal with matte silver powdercoating, fully engineered pneumatic valve assembly, large-opening bottle filler with quick-fill 1 gpm flow rate, $100 \%$ lead-free waterways, vandal-resistant access plates, integral mounting feet, and 1-1/2" slip waste.

REQUIRES MODEL 6518FR PRICED SEPARATELY.

## APPLICATIONS

The 3610FR offers a solution for the changing needs of outdoor settings as well as outdoor wheelchair access, appealing to all users through accessibility and safety. This bottle filler is ideal in areas such as parks, schools, and other outdoor areas where hydration facilities are needed. Model meets all current Federal Regulations for the disabled including those in the Americans with Disabilities Act. Haws manufactures drinking fountains, faucets and electric water coolers to be lead-free by all known definitions including NSF/ ANSI/CAN 61-Section 9, NSF/ANSI/ CAN 372, California Proposition 65, and the Federal Safe Drinking Water Act. Product is compliant to California Health and Safety Code 116875 (AB 1953-2006), and NSF/ANSI/CAN 61: $Q \leq 1$.




## INSTALLATION INSTRUCTIONS



## STEP 4

COMPLETE WATER SUPPLY PLUMBING AS SHOWN. OPEN SUPPLY
VALVE AND TEST. REPLACE PEDESTAL ACCESS PLATES
BURY VALVE (NOT SUPPLIED) IS REQUIRED FOR 3610FR INSTALLATION. REFER TO BURY VALVE OPERATION AND MAINTENANCE MANUAL FOR ADDITIONAL INFORMATION.


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