

model H1119.8HO2-1920HO

Chilled Vandal-Resistant ADA Motion-Activated Fountain and Bottle Filler

FEATURES & BENEFITS

CONSTRUCTION

Rugged ADA accessible 18-gauge Type 304 Stainless Steel with satin finish bowls, 14 gauge Type 304 Stainless Steel bottle filler that resists stains and corrosion, soft rounded corners, stainless steel satin-finish back panels, vandal resistant bottom plate, and 1-1/4" integral trap.

BOTTLE FILLER

Vandal-resistant, 14-gauge Type 304 stainless steel bottle filler housing with touchless operation and 1 gpm (3.78L) laminar flow.

VANDAL RESISTANT

The bubbler heads, sensors, drain strainers and bottom plates are locked in place, discouraging unwanted vandal tampering, and 30-second obstruction time-out to reduce tampering of sensors.

BUBBLER HEADS

Polished chrome-plated brass bubbler heads with integral 11/16" dia. basin shank and stainless anti-rotation roll pin for vandal resistance strength. Shielded, angled stream opening provides a steady, sanitary source of drinking water at .45 gpm.

FOUNTAIN VALVES

Fountain and bottle filler incorporates touchless sensor operated stainless steel solenoid valves controlled by a transformer for hands free operation. A pressure regulator is used to adjust the bubbler flow according to incoming water pressures.

MOUNTING

Heavy-duty 16 gauge galvanized steel mounting frame with welded-in heavy-duty 10 gauge mounting plate with pre-punched mounting holes provides the sturdy hidden support needed for the Hi-Lo configuration of this unit. Further convenience is given to the chiller with the integral fold-out shelf.

OPTIONS

- Mounting Plate: Model 6700, in-wall mounting plate for model 1920.
- Mounting Plate: Model 6700R, on-wall mounting plate for model 1920.
- Water Filter: Model 6426, 10" x 2" (25.4 x 5.1 cm), in-line lead removal element that reduces lead from incoming water supply.
- Custom Logo Panel: Model 6475, Hydration By Haws® logo panel with customization options.

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



REQUIRED MODELS

H1119.8H02 / MTGFR.LG / HCR8 / 6469 / 1920H0 / BP32

Order these items to make up the Model H1119.8HO2-1920HO fountain with stainless steel back panel and grille, bottle filler with stainless steel back plate, and remote chiller shown above.

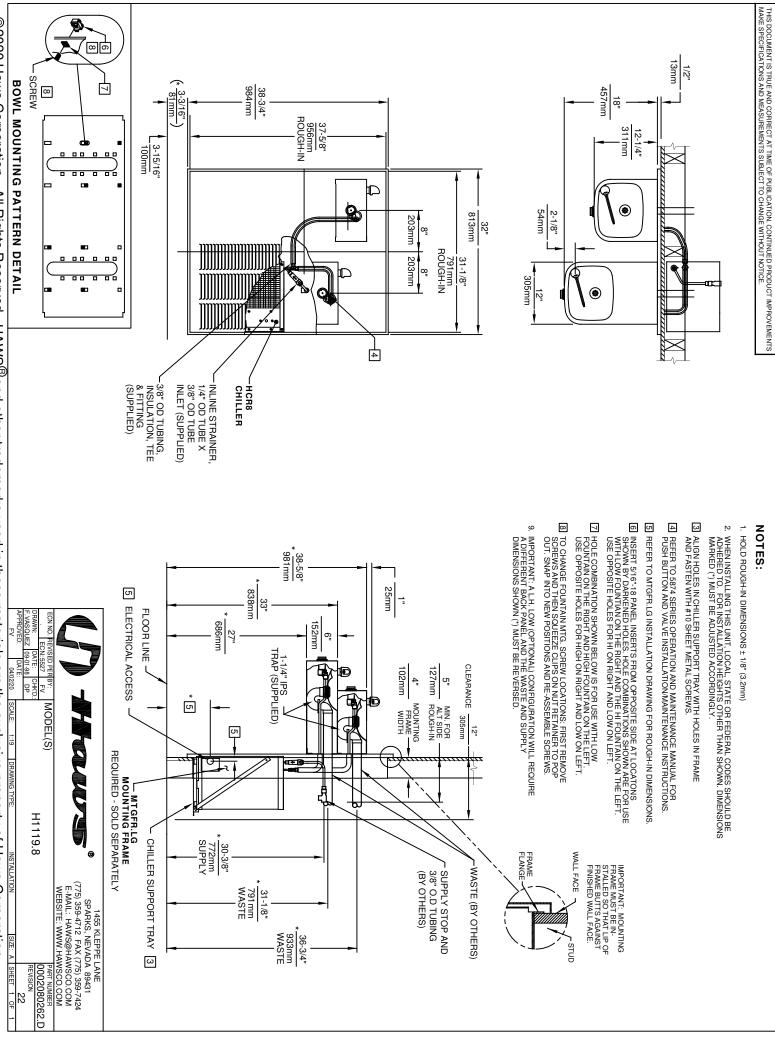
FOR INDOOR USE ONLY

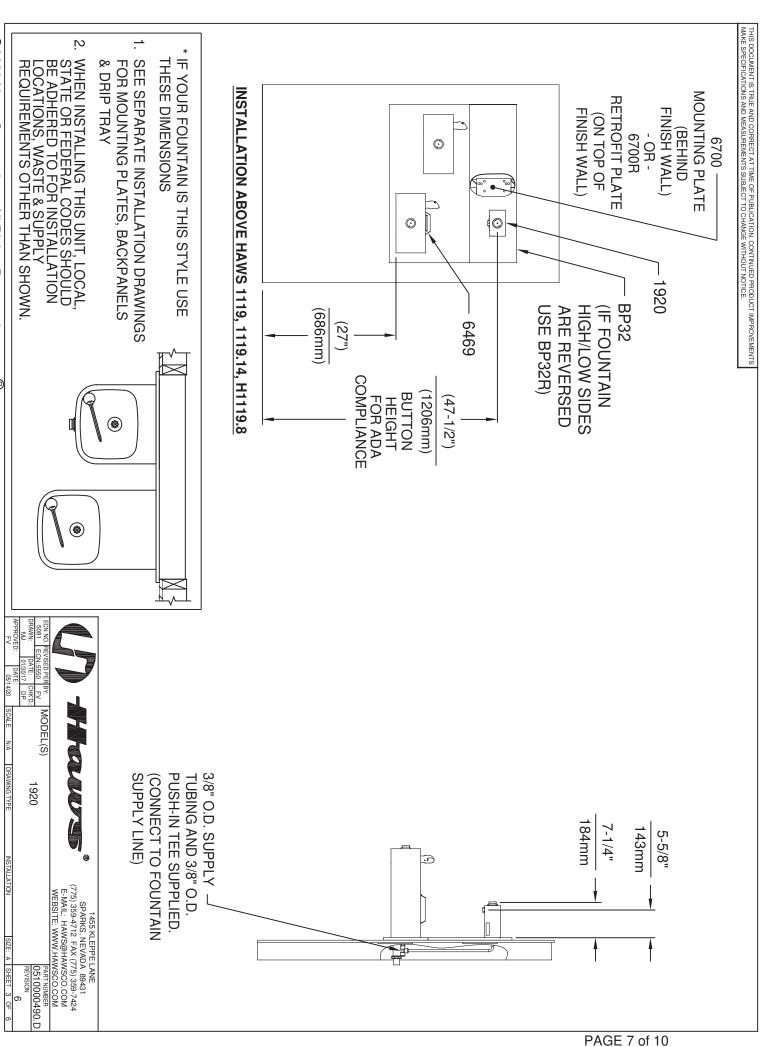
SPECIFICATIONS

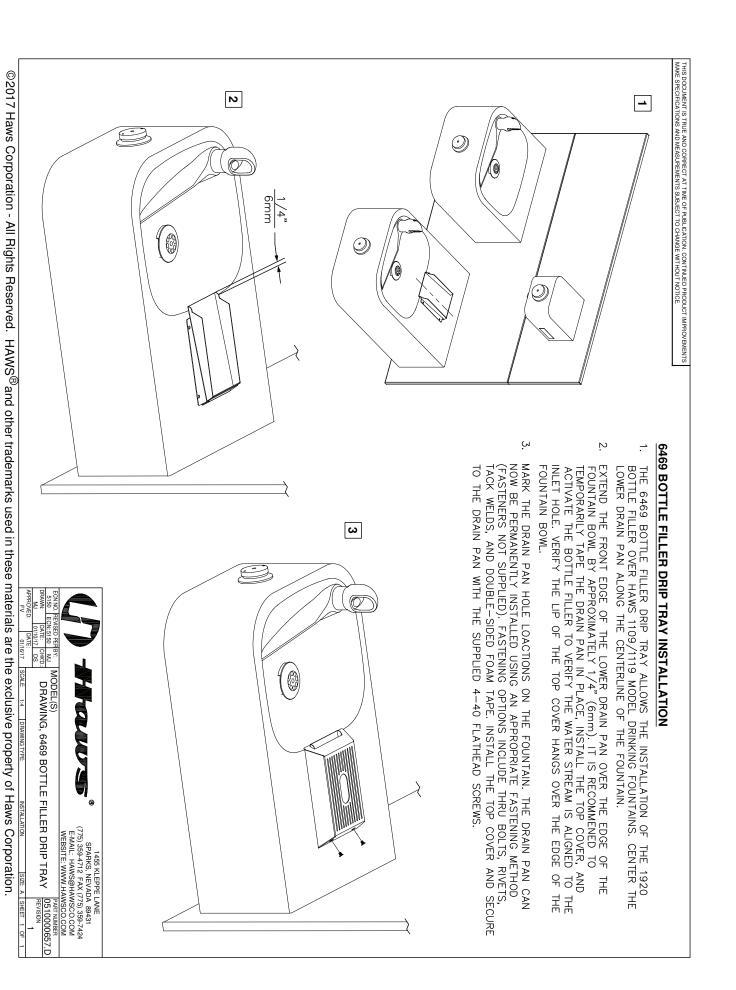
Model H1119.8H02-1920H0 vandal-resistant wall-mounted ADA combination motion-activated water cooler and bottle filler shall include dual 18-gauge Type 304 Stainless Steel satin-finish basins, 14 gauge bottle filler bracket, touchless sensor operated stainless steel solenoid valves with 30-second obstruction time-out controlled by a transformer provide 100% leadfree waterways, polished chrome-plated brass vandal-resistant bubbler heads, 1 gpm (3.78L) laminar flow bottle filler, polished chrome-plated vandal-resistant waste strainers, vandalresistant bottom plates, stainless steel satin-finish back panel and louvered intrusion-proof grill, high and low fountain mounting levels, and 1-1/4" NPT traps. The R-134a refrigeration system is hermetically sealed and delivers a minimum of 8 gph (30.3 L) of water at 50° F (10° C) cooled from 80° F (26.7° C) inlet water at 90 F (32.2 C) ambient, 115 Volts, 60Hz, rated watts: 370, full load amps: 5.Haws electric water coolers comply with ARI Standard 1010 and ANSI A117.1, and are listed by Underwriter Laboratories to U.S. and Canadian standards. Manufactured 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 116876 (AB 100) "NSF/ANSI/CAN 61: Q ≤ 1".

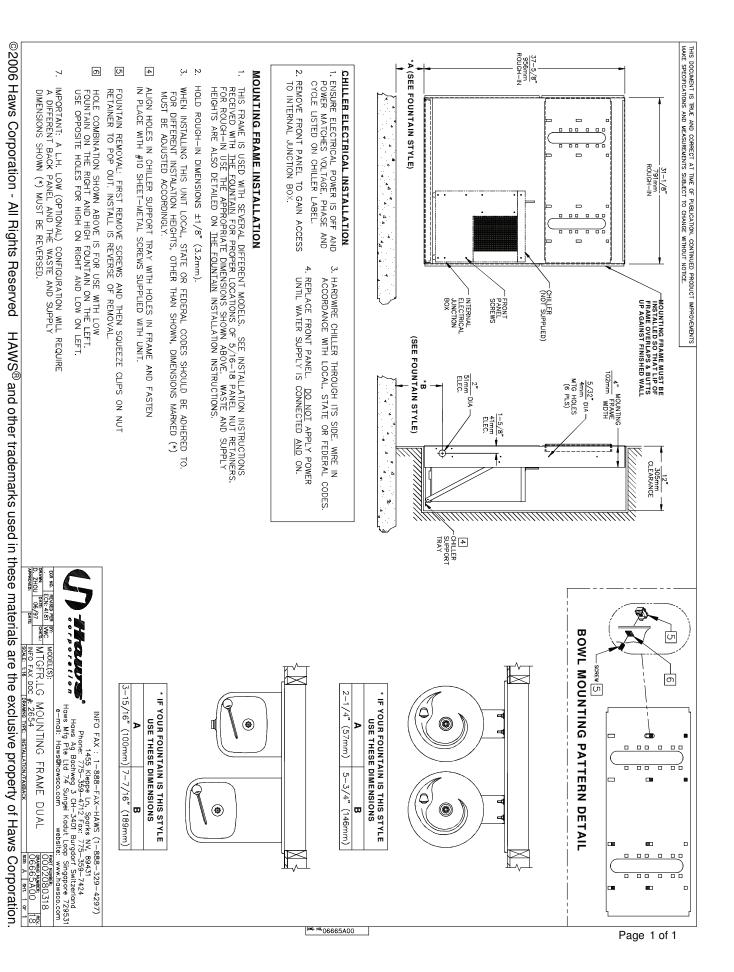
The botte filler requires a mounting plate; either the Haws model 6700 in-wall or the 6700R on-wall support plate.











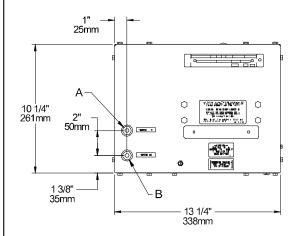
Installation Instructions

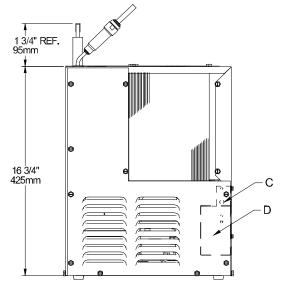
HCR8 Refrigeration Packages

NOTICE: This water cooler must be connected to the water supply using a dielectric coupling.

IMPORTANT! INSTALLER PLEASE NOTE.

The grounding of electrical equipment such as telephone, computers, etc., to water lines is a common procedure. This grounding may be in the building, or may occur away from the building. This grounding can cause electrical feedback into a water chiller, creating an electrolysis which causes a metallic taste or an increase in the metal content of the water. This condition is avoidable by using the proper materials indicated below.





LEGEND $A = 1/4" \text{ O.D. TUBE WATER OUTLET} \qquad C = \text{TEMPERATURE ADJUSTMENT} \\ B = 1/4" \text{ O.D. TUBE WATER INLET} \qquad D = \text{ELECTRICAL}$

INSTALLATION

- When mounting unit in an open area, to insure proper ventilation, maintain a 4" (102mm) clearance from cabinet louvers on each side of cooler. When mounting unit in a cavity or behind a wall maintain minimum space of 4" (102mm) on each side, 4" (102mm) on the top and a depth of 12" (305mm).
- Water inlet is 1/4" (6 mm) O.D. tube. Contractor to supply the connections as required.
- 3. Connecting lines to be of unplated copper, thoroughly flushed to remove all foreign matter before being connected to cooler. If flushing does not remove all particles, a water strainer should be installed in supply line. This cooler is manufactured in such a manner that it does not in any way cause taste, odor, color or sediment problems.
- 4. Connect cooler to building supply line with a shut-off valve and install the in-line strainer between the valve and cooler.
- Electrical: Make sure power supply is identical in voltage, cycle, and phase to that specified on cooler serial plate. Never wire compressor directly to the power supply.
- 6. This chiller has been designed for use with potable water ONLY.

START-UP

- 1. Open supply line valve.
- Purge air from all water lines by operating bubbler valve of fountain to which cooler is connected. Steady stream assures all air is removed.
- 3. Rotate fan to insure proper clearance and free fan action.
- 4. Connect to electrical power.

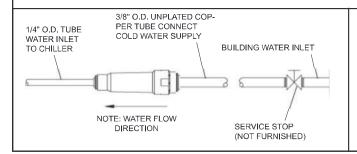
TROUBLE SHOOTING & MAINTENANCE

Temperature Control: Factory set at 50°F (± 5°) under normal conditions. For colder water, adjust screw on item no. 9 in clockwise direction.

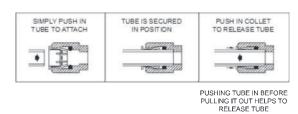
Ventilation: Cabinet louvers and condenser fins should be periodically cleaned with brush, air hose or vacuum cleaner. Excess dirt or poor ventilation can cause no cold water and compressor cycling on the compressor overload protector.

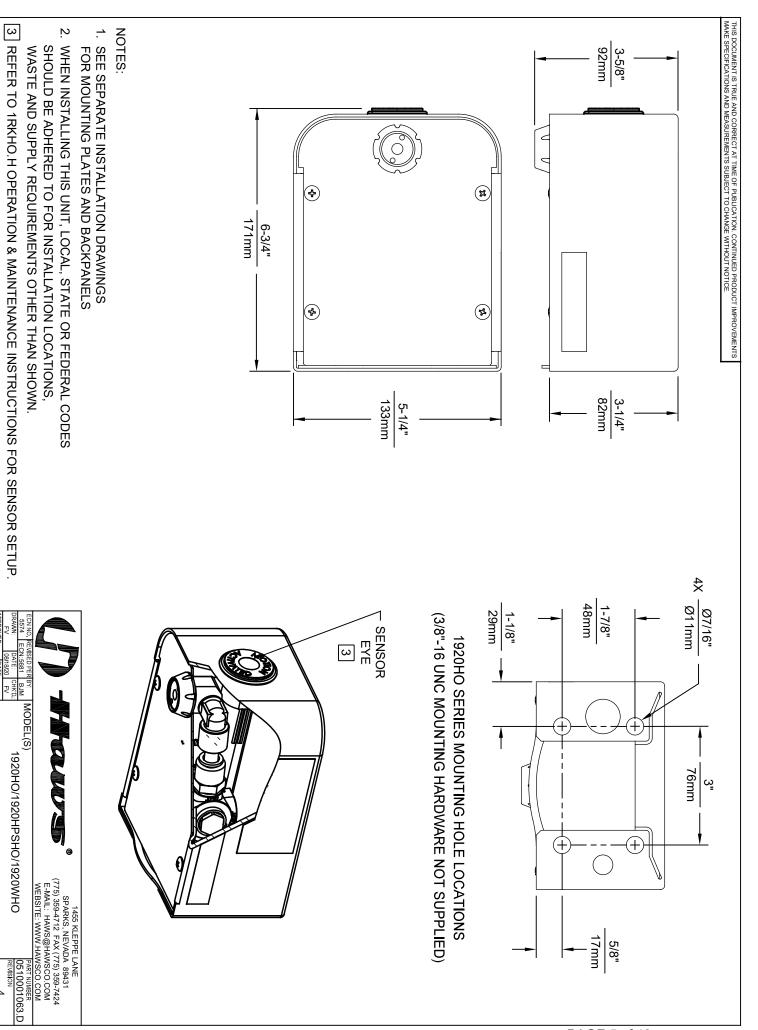
Lubrication: Motors are lifetime lubricated.

Actuation of Quick Connect Water Fittings: Cooler is provided with lead-free connectors which utilize an o-ring seal. To remove tubing from the fittings, relieve water pressure, push in on gray collar while pulling on the tubing. To insert tubing, push tube straight into fitting until it reaches a positive stop, approximately 3/4".



OPERATION OF QUICK CONNECT FITTINGS





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