





# AQB-H3-OW

**ON-WALL** 

**BOTTLE FILLING STATION** 

- · Polished Stainless Steel and Silver ion antimicrobial protection on key plastic components inhibiting mold and mildew.
- · Touchless sensor bottle filler activation 1.1 GPM fill rate
- · Serves chilled water
- · 3,000-gallon filter for particulate, chlorine, taste and odor reduction.
- · Visual indicators: Saved plastic bottles counter & filter replacement time.

#### **COOLING SYSTEM**

• Compressor:

Hermetically-sealed, reciprocating type, single phase. Sealed-in lifetime lubrication.

· Condenser:

Fan cooled, copper tube with aluminum fins. Fan motor is permanently lubricated.

• Cooling Unit:

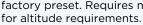
Combination tube-tank type. Insulated continuous copper tubing with self-extinguishing EPS foam.

• Refrigerant Control:

Refrigerant R-134a is controlled by accurately calibrated capillary tube.

• Temperature Control:

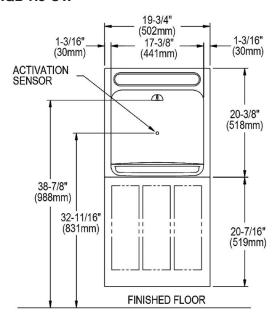
Easily accessible enclosed adjustable thermostat is factory preset. Requires no adjustment other than







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Note: New Installations Must Use Ground Fault Circuit Interrupter (GFCI).

Chilling Option*	8.0 GPH
Power:	115V/60Hz
Bubbler:	No Bubbler
Full Load Amps:	1
Cold Water Tank:	3L
Cold Water	30L/Hr at 6-8°C. (42-46°F)

12" (305mm) MINIMUM DEPTH
(89mm) (89mm)
BACK WALL LIN
2-7/8" (73mm) 1-1/4" (32mm) WASTE TUBE FURNISHED
5-1/2" 1" (140mm) (25mm)
27" ELECTRICAL 25-7/8" (658mm) 25-1/4" (642mm) (89mm)
FINISHED FLOOR
1-1/8" —     4-1/2" (29mm)   11" (279mm)   (117mm)

Suitable feed water TDS	500ppm (maximum 2000ppm)
Rated Watts:	OL/Hr
Product Size:	370
Packing Dimension:	19-3/4" x 3-1/2" x 40-13/16"
Weight:	21-3/4" x 5-/4" x 50-1/2"
Color:	80 lbs

### **SUITABLE FEED WATER TDS:**

500ppm (maximum 2000ppm)

## HOUSING

• Outside Housing:

SS304, 0.8mm Thickness

• Inner Tank:

SS304, 1.2mm Thickness

• Upper Cover:

SS304, 1.0mm Thickness Rim Folded Inside



Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.

