Halsey Taylor.

## MODEL: HTHB-OVLERGRN

## GENERAL

In-wall, recessed bottle filling station paired with the single OVL-II ${ }^{\text {TM }} E R-G R N$ refrigerated fountain featuring the high-efficiency SJ8GRN water Chiller.

## HYDROBOOST® ${ }^{\circledR}$ BOTTLE FILLING STATION

In-wall, recessed design with solid lower panel. Quick fill rate is 1.1 gallons per minute. Includes laminar flow to provide a clean fill with minimal splash and easy maintenance. Equipped with automatic 20-second shut-off timer. User interface design makes touchless operation intuitive. Key plastic components are integrated with silver ion anti-microbial protection to inhibit growth of mold and mildew.
Designed with hinged top and bottom stainless steel panels for easy access and service.

## GREEN COUNTER ${ }^{\text {TM }}$

Visually displays count of plastic bottles saved from waste. (Based on 20 oz. bottles.)

## PANEL

Designed with hinged top and bottom stainless steel panels for easy access and service. Refrigerated model includes louvered panel. Non-refrigerated models includes solid panel.

## FOUNTAIN

Oval shape fountain, non-corrosive stainless steel with brushed satin finish and contour-formed basin. Oval fountain shape requires less neck extension and bending for the wheel chair user.

## WATER CONSERVATION BUBBLER

Designed to reduce water usage while still providing a satisfying stream. Vandal-resistant SmartFlow ${ }^{\text {TM }}$ water-efficient bubbler is one-piece, heavyduty with integral hood guard design.

## AUTOMATIC STREAM HEIGHT REGULATOR

Self-closing assembly is located inside unit to prevent tampering. Unit resists corrosion and liming. A constant stream height is automatically maintained under line pressures that vary from 20 to 105 psi .

## PUSH BAR ACTUATION MECHANISM

Self-closing, semi-circular push bar can be actuated at any point on it's $180^{\circ}$ radius.

## MOUNTING FRAME

Manufactured from corrosion resistant, galvanized steel. Open construction designed for ease of installation. Mounting frames can be shipped in advance for rough-in installation.

## OVL Fountain

With Bottle Filler


## SUGGESTED SPECIFICATIONS

Provides 8.0 gph of $50^{\circ} \mathrm{F}$ water at $90^{\circ} \mathrm{F}$ ambient and $80^{\circ} \mathrm{F}$ inlet water. Bottle filler shall be recessed design and include electronic sensor activation with 20 -second automatic water shut-off. Shall provide 1.1 gpm flow rate with laminar flow to prevent splashing. Shall include anti-microbial protected plastic components to prevent mold and mildew. Shall include visual display of plastic bottles saved from waste. Fountain shall be oval design with selfclosing pushbars and contoured basin. Shall include water conservation bubbler with auto stream height regulator. Shall include high-efficiency SJ8GRN water chiller. Shall meet ADA guidelines for visual and motion disabilities, when properly installed. Shall be lead-free design which meets the Safe Drinking Water Act and is certified to NSF/ANSI 61 and 372, UL 399 and CAN/CSA 22.2 No. 120.

Each HTHB-OVLERGRN is shipped in 5 cartons including:
HYDROBOOST Station with Solid Lower Panel
OVL-II-ER-GRN Fountain
Mounting Frame (2)
Cooling Unit - SJ8GRN

| CAPACITIES CHART |  |  |  |  |  | $\left.c \backsim \mathrm{U}_{\mathrm{L}}\right)_{\text {US }}$ |  |  | GreenSpec ${ }^{\circ}$ LISted $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Model | Voltage / Hertz | Chilling** Capacity | F.L. Amps | Rated Watts | Approx. Ship Wt. | UL399 and CAN/CSA 22.2 No. 120 Certified | ADA COMPLIANT | NSF/ANSI <br> 61 and 372 <br> Certified | GreenSpec ${ }^{\circledR}$ Listed |
| HTHB-OVLERGRN | $115 \mathrm{~V} / 60 \mathrm{~Hz}$ | 8 GPH | 4.0 | 260 | 127 lbs. | - | - | - | - |

Note: Continued product improvement makes specification subject to change without notice. See Halsey Taylor website for most current spec Sheet.

## MOUNTING INSTRUCTIONS:

Refer to diagrams for rough-in of plumbing and electrical sources. The support frame is to be installed first. Hang upper Bottle Filler panel to hanger on frame. Water service lines, waste lines and electrical are assembled as required. The bottom panel is attached last, after a final check for leaks and correct functions of Bottle Filler. (For details see the installation instructions.)

NOTE: A service stop (not included) must be installed at the fountain inlet line.
NOTE: P-Trap (not supplied) to be installed per local building code.
NOTE: For wall support required locations see installation instructions provided with panel and fountains.

CAUTION - Bottle Filler must be securely bolted to wall.


## Job Name:

$\qquad$
Date: $\qquad$ Qty. $\qquad$
Contact Info (Name, Phone, Email): $\qquad$

TOP \& SIDE VIEWS



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Satisfying Thirsts Since 1912

WALL OPENING
IMPORTANT: It is necessary to create a wall opening $183 / 4^{\prime \prime}$ W $\times 373 / 4^{\prime \prime} \mathrm{H}$ and $41 / 2^{\prime \prime}$ above the floor line.

ELECTRICAL DATA
Junction box for a (3) wire 10 AMP branch
circuit. Standard 120 volt, 60 Hz , single phase.

MOUNTING INSTRUCTIONS
Refer to rough-in for location of plumbing and electrical sources
The support frame is to be installed first. The shelf for the water
chiller should be assembled to the wall frame, and then place
chiller into position. Hang upper fountain panel to hanger on
frame. Fountains are to be attached to panel and wall frame.
Water service lines, waste lines and electrical are assembled as
required. The bottom panel is attached last, after a final check
for leaks and correct functions of fountains and chiller.
(For details see the installation instructions.)
Installation required trap to be install in wall. Trap and
service stop not included.
OPERATING PRESSURES:
TOP \& SIDE VIEWS



FRONT VIEW


LEGEND:
A $=1 / 4$ " O.D. TUBE CONNECT (CHILLER WATER OUTLET)
$B=3 / 8$ " O.D. TUBE CONNECT (CHILLER WATER INLET) SHUT OFF VALVE BY OTHERS C = 1-1/2" WASTE TUBE (ELBOW \& TRAP NOT PROVIDED)
D = ELECTRICAL INLET


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