Willoughby Industries - Parks & Recreation

CWBF-2 Series Outdoor Bottle Filler w/Drinking Fountain

To specify fixture and options, use the Model Number and Options page.

Example: To specify a CWBF-2 outdoor bottle filler with drinking fountain with recessed pushbutton, child drinking fountain bowl height, and 316 stainless steel body/cap/flange in Blue color,

Use the following Willoughby Model Number: CWBF-2-RPB-CHD-316-BL

Standard Features

- * Adult and Child A.D.A. compliant
- * Compliant to ADA reach height guidelines
- * Quick, 1-gallon-per-minute bottle fill rate
- * One-piece fully-welded construction
- * Standard heavy duty type 304 stainless steel 8" Sched. 10 main column and 11 Ga. flange
- * Optional marine-grade type 316 stainless steel body for installations near salt water
- * Solid stainless steel vandal resistant anti-rotation bottle filler spout
- * Solid stainless steel, anti-rotation drinking fountain bubbler
- * High polished stainless steel bowl
- * Replaceable in-line charcoal filter on inlet water supply
- * Heavy-duty main column access panels
- * Resistant to sunlight, heat, and vandalism
- * Promotes use of environmentally friendly refillable bottles, reducing use of disposable bottles

Recommended Specifications

Outdoor bottle filler with drinking fountain shall be Willoughby Model No. CWBF-2-(see Model Number and Options guide for actuator selection).

Model CWBF-2 outdoor bottle filler with drinking fountain shall be a dual-level, vandal resistant drinking fountain with 304 stainless steel 8" Sched. 10 main column and 11 Ga. flange.

Bottle filler spout and fountain bubbler shall be activated by separate recessed mounted solid stainless steel pushbutton assemblies (optional battery operated infrared activation available for bottle filler spout).

Drinking fountain shall have high-polished, 18 gauge stainless steel bowl with antirotation, anti-squirt, solid stainless steel bubblers.

All pushbuttons control lead-free, self-closing valves. Pushbutton operation shall require less than 5 lbs. of force.

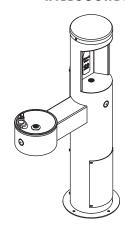
Flow controls are used to ensure adequate flow without being wasteful. Bottle filler flows 1.0 GPM, drinking fountain flows 0.5 GPM.

Model CWBF-2 fountain shall be lead-free, adhering to ANSI/NSF 61, Section 9, ANSI A117.1 and American Disabilities Act of 2010 requirements.

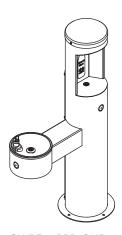
Optional 316 stainless steel body (main column, flange, and cap) are available for applications in which the unit's exterior may come into contact with salt water.

> visit our website at www.willoughby-ind.com 5105 West 78th Street • Indianapolis, IN. 46268 (317) 875-0830 • Fax: (317) 875-0837 • (800) 428-4065

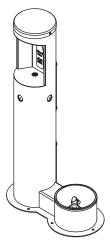




CWBF-2-RPB-HC



CWBF-2-RPB-CHD



CWBF-2-RPB-PET



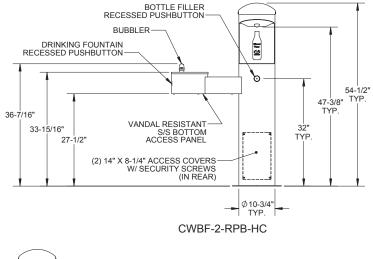
MODEL NUMBER AND OPTIONS:

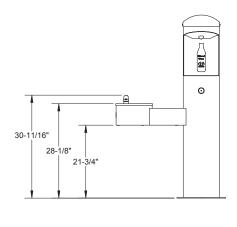
1.) Outdoor Bottle Filler Type: CWBF-2			
2.) Bottle F RPB BO	Filler Actuator Options (select one): Recessed Push Button Battery Operated Infrared Sensor		
3.) Drinking HC CHD PET			
4.) Options:			
316-2	316 Stainless Steel Body, Double		
☐ CAR-1	Surface Carrier, Single		
☐ CAR-2	Surface Carrier, Double		
☐ SOV	Shut Off Valve		
□ SCV	Seasonal Bowl Cover (1)		

Freeze Resistant Valve System, Dual

<i></i>	Calana /	
	•	select one):
u	SL	Silver (Silvadillo)
	G	Green
	R	Red
	BL	Blue
	0	Orange
	V	Violet
	Υ	Yellow
	BR	Brown
	BK	Black
	BE	Beige
	W	White

Approved For Manufacturing By: ______ Date: _____ Company: _____ Wall Thickness: _____ Wall Type: _____





O PET FOUNTAIN RECESSED PUSHBUTTON

32-11/16"

9-1/2"

0 4X Ø 9/16" THRU ALL

Ø 12-1/2"

BOLT CIRCLE

CWBF-2-RPB-CHD

-6X Ø 9/16" THRU ALL

 ϕ 12-1/2" BOLT CIRCLE TYP.

Ø14-1/2"



29-1/4"

14-3/4'



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CWBF-2-RPB-PET

VERIFY ALL DIMENSIONS WITH FACTORY PRIOR TO ROUGH-IN WILLOUGHBY RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN AND DIMENSIONS WITHOUT FORMAL NOTICE AND WITHOUT INCURRING OBLIGATION.

☐ FRV-2