

## **BF12 Bottle Filler Series**

H<sub>2</sub>O TO GO!® SENSOR OPERATED BOTTLE  
FILLER

### **STANDARD FEATURES**

- ADA Compliant
- 100-Mesh Inlet Strainer
- 120VAC/9V DC Plug-In Transformer
- Hands-Free Sensor Operation
- 1 GPM Laminar Flow Nozzle
- 20 Second Maximum Run Time
- Fits A171-UG, A172-UG Series Fountains and Coolers
- May be used with certain competitor models  
(Contact Factory for more information)

**H<sub>2</sub>O**  
*to go!*®



Model BF12-BCD Shown  
\*\*U.S. DESIGN PATENT D873,606 S

Model BF12-BCD Shown

**"INDOOR USE ONLY"**

### **SUGGESTED SPECIFICATIONS**

Bottle Filler unit may be used on certain existing Murdock® Manufacturing units or models which include Bottle Filler. Existing Drinking Fountain may require alteration for connection to Bottle Filler. Unit to include Sensor operated activation with a 20 second maximum run time. Housing construction to be heavy gauge stainless steel with a #4 satin finish and to include components manufactured from antimicrobial, impact resistant ABS. Bottle Filler shall provide approximately 1.0 GPM flow rate with a Laminar Flow Spout to minimize splashing. Unit shall be certified to Public Law 111-380 (NO-LEAD) and NSF/ANSI/CAN 61.

Optional -BCD (Bottle Counter Filter Status Display) indicates the quantity of 16 oz disposable Plastic Bottles saved from a land fill. -BCD option displays the Water Filter Status and includes LED Light to illuminate and brighten the Bottle Fill area when a Bottle is detected. Optional WF3000 PFAS Water Filter shall have 3000 gallon capacity with 3rd Party Certification for Lead, Bacteria, Chlorine, Microplastics, and NSF/ANSI 53 for Cyst and total PFAS reduction.

### **MODEL:** (Must Specify)

- BF12 Sensor Operated Bottle Filler
- BF12-BAT Sensor Operated Bottle Filler, Battery Powered

### **OPTIONS**

*(additional costs may be incurred)*

- BCD Bottle Counter / Filter Status Display<sup>1</sup>  
*(Not offered with -BAT Battery Powered)*
- WF3000 3000-Gallon PFAS Water Filter<sup>1</sup>  
NSF/ANSI, PFAS, Lead, Bacteria, Chlorine, Microplastics

### **NOTES:**

1- Refer to Supplemental Submittal Sheet for details.

Complies  
with the  
following  
standards:



Federal  
Public Law  
111-380  
(No Lead)



NSF/ANSI/CAN 61

### **NSF/ANSI/CAN 61: Q ≤ 1**

NSF/ANSI/CAN 61 Compliant including lower lead leaching criteria.

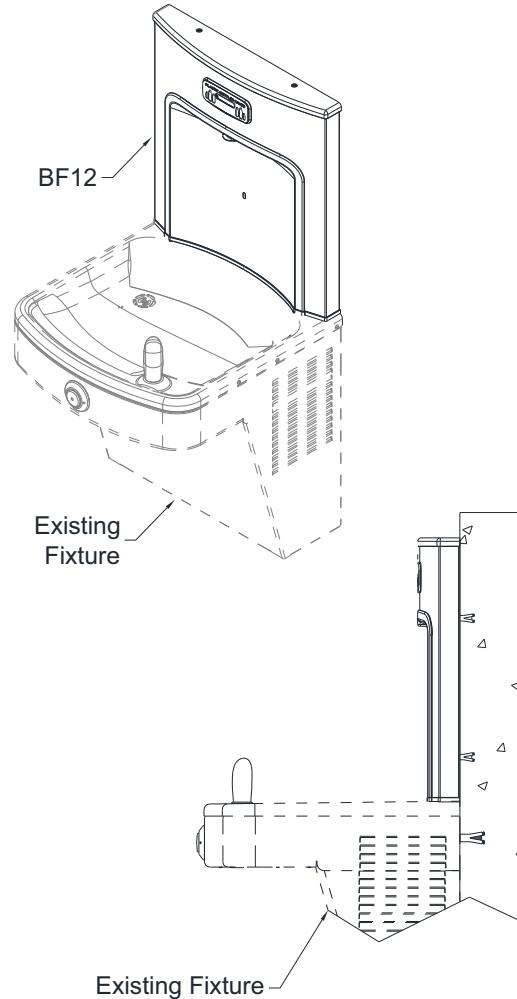
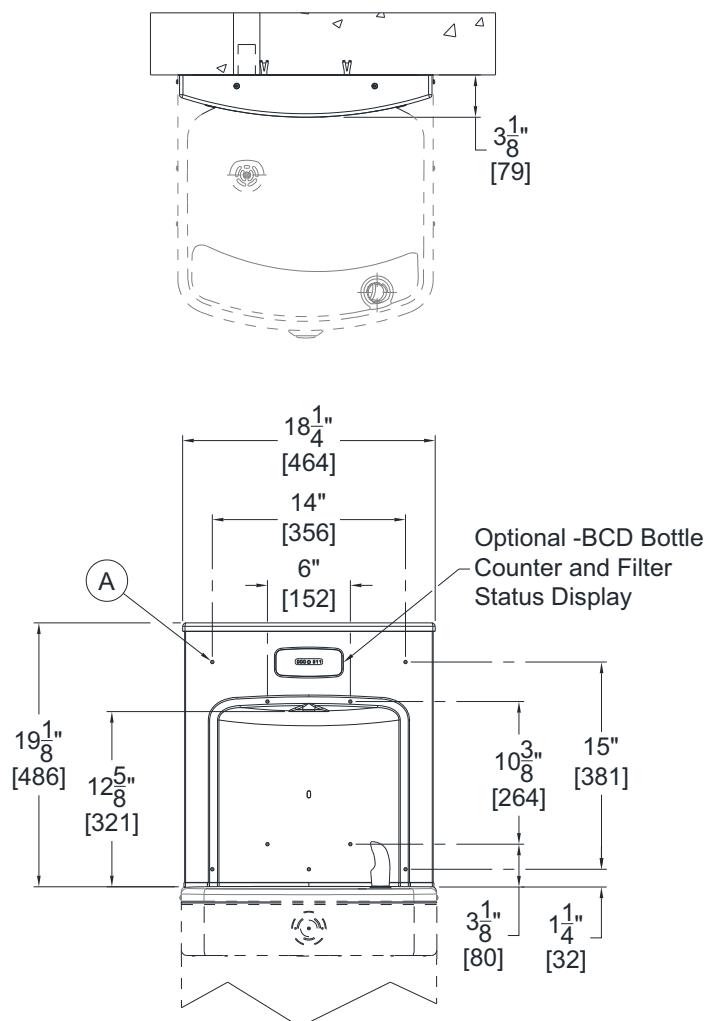
**3000 Gallon PFAS Filter Certifications**

**Product Warranty**

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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BOTTLE FILLER



**General Note:**

1. All dimensions are in inches [MM]

A. Ø1/4" Holes, 10 Places for Anchoring Hardware, provided by others

**SELECTION SUMMARY  
& APPROVAL FOR  
MANUFACTURING**

Model Number & Options \_\_\_\_\_

Quantity \_\_\_\_\_

Company \_\_\_\_\_

Contact \_\_\_\_\_ Title \_\_\_\_\_

Signature \_\_\_\_\_  
(Approval for  
Manufacturing)

All dimensions are subject to manufacturer's tolerance of plus or minus 1/4" nominal and subject to change without notice. Murdock® assumes no responsibility for use of void or superseded data. Dimensions may change with the addition of optional accessories. Murdock® Mfg., Member of Morris Group International®. Please visit [www.murdockmfg.com](http://www.murdockmfg.com) for most current specifications.