

A132.8-VR Series MODEL A132408S-VR

BARRIER FREE, VANDAL RESISTANT,
BI-LEVEL, WALL MOUNTED CHILLED
DRINKING FOUNTAIN WITH 32" TRIM PANEL
STANDARD FEATURES

- Child Or Adult Ada Compliant (When Properly Installed)
- 18 Gauge, 304 Stainless Steel Basin And Flush Mounted Chrome Plated Brass Button
- Polished Stainless Steel, Vandal Resistant, Anti-rotation, Non-squirt Bubbler
- 100-mesh Inlet Strainer
- Vandal Resistant Screws
- Integral P-Trap
- Mounting Frame (A0000000-MF5)
- 32 Inch Trim Panel And Louvered Grille
- Auto-Stop Allows Cartridge and Strainer Service Without Shutting Off Water Supply
- Chiller Includes Water Leak Detection Auto Shut-Off Valve

SUGGESTED SPECIFICATIONS

Model A132408S-VR is a Vandal Resistant, Wall Mounted, Bi-Level pressure Chilled Drinking Fountain that shall deliver a minimum of **8.0 GPH** (30.3 LPH) of water at 50°F (10°C) cooled from 80°F (26.7°C) inlet water and 90°F (32.2°C) ambient. Unit shall be made from 18 gauge, 304 stainless steel with a brushed finish. Unit shall be activated by Chrome Plated Brass Pushbutton using less than 5 pounds of force. Cooling system shall use R-134a refrigerant and be capillary tube regulated. Cooling system shall use R-134a refrigerant and be capillary tube regulated. Chiller shall include Factory installed Water Leak Detection Auto Shut-Off Valve. Bubblers shall be polished stainless steel with non-squirt features and operate on a water pressure range of 20-105 PSIG. Unit shall have uniquely designed, two-piece contoured bowls with P-Traps integral to the unit. Unit shall be listed by Underwriters Laboratories for both the US and Canada and is compliant to the Air Conditioning and Refrigeration Institute Standard 1010. Unit shall be listed by Underwriters Laboratories for both the US and Canada and is to be compliant to ANSI/ASHRAE 18. Unit shall be certified to Public Law 111-380 (NO-LEAD) and NSF/ANSI/CAN 61. Fixture meets ADA, ADA Standing Person, and ADA Child requirements when mounted appropriately.

Model Number	GPH*	Rated Watts	Full Load Amps	Approx. Shipping Weight
A132408S-VR	8.0	390	4.6	130 lbs.

*GPH of 50°F water at 90°F ambient room temperature and 80°F inlet water temperature. Compressor motor operates on 115 Volt / 60 Hz single phase.

Complies with the following standards:



NSF/ANSI/CAN 61-2020



Federal Public Law 111-380 (No Lead)



ANSI/ASHRAE 18



(220V Compressor Only)



Model A132408S-VR Shown
** U.S. DESIGN PATENT D545,607(Bowl Design)

"INDOOR USE ONLY"

MODEL:

(Must Specify)

FLEXIBLE BUBBLER (LOW FLOW)

- A132208F-VR Bronze Finish
- A132308F-VR Gold Finish (High Polish)
- A132408F-VR Satin stainless Finish

LEAD-FREE STAINLESS STEEL BUBBLER

- A132208S-VR Bronze Finish
- A132308S-VR Gold Finish (High Polish)
- A132408S-VR Satin stainless Finish (Shown)

OPTIONS

(additional costs may be incurred)

- HP High Polished Stainless Steel
- RBL Reverse Bi-Level Mounting Frame (A0000000-MF9)
- 220V 220 volt / 50 Hz Compressor (€€)

ACCESSORIES

(additional costs may be incurred)

- SK4-18 Skirt Kit, Stainless Steel, for Upper Unit¹
- WF3000 3000-gallon PFAS Water Filter¹
NSF/ANSI, PFAS, Lead, Bacteria, Chlorine, Microplastics

NOTE:

1 - Refer to Supplemental Submittal Sheets for Details

[3000 Gallon PFAS Filter Certifications](#)

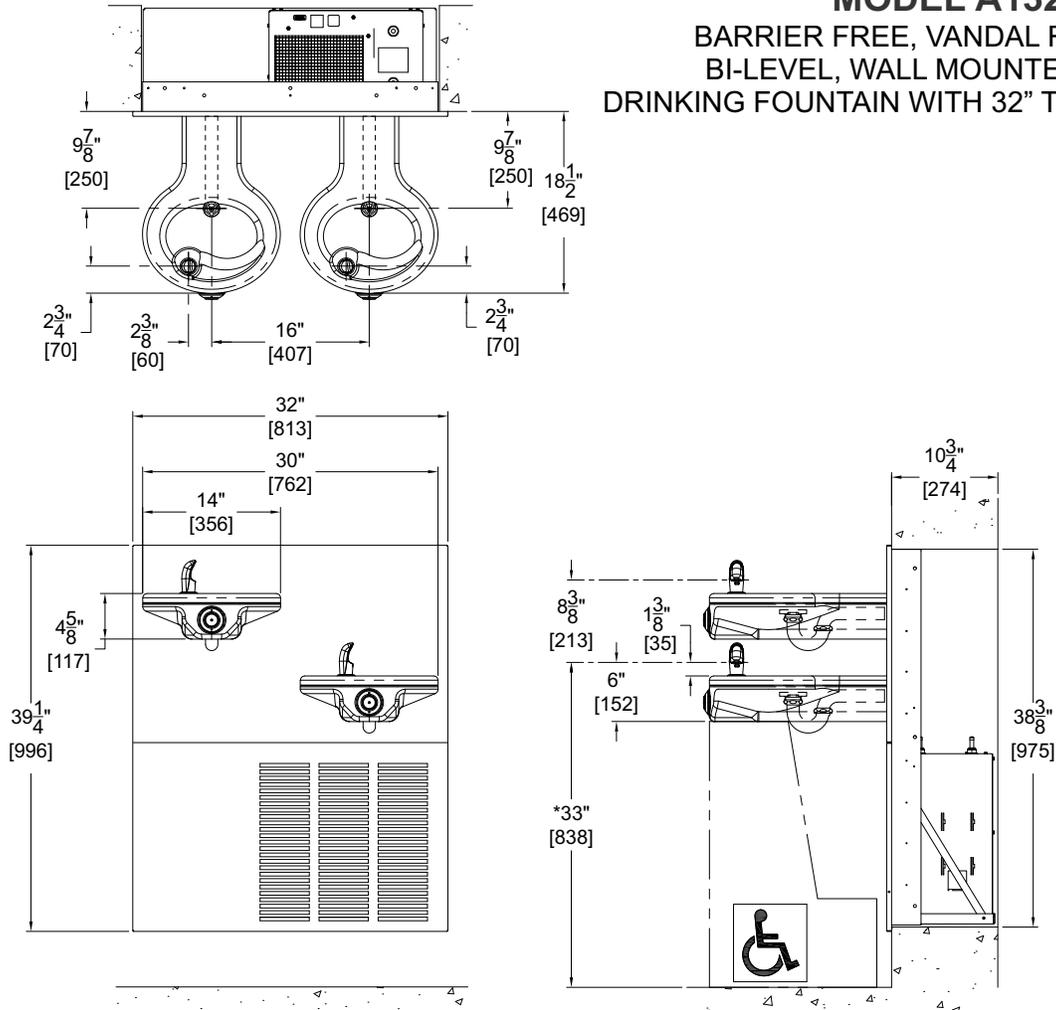
[Product Warranty](#)

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

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GENERAL NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MM].
- *2. DIMENSIONS SHOWN ARE FOR RECOMMENDED ADULT HEIGHT. ADJUST VERTICAL DIMENSIONS AS NECESSARY TO COMPLY WITH FEDERAL, STATE, & LOCAL CODES.
3. WATER LINES FROM CHILLER TO FOUNDATION SHOULD BE COVERED WITH SPONGE FOAM RUBBER OR ICE WATER TYPE INSULATION OF ADEQUATE THICKNESS.

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING	Model Number & Options _____	Quantity _____	<p><i>All dimensions are subject to manufactures 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 for most current specifications.</i></p>
	Company _____		
	Contact _____	Title _____	
	Signature (Approval for Manufacturing) _____	Date _____	