



Board Agenda Item #	Agenda # II A Consent Item
Date:	10/10/2019
To:	Magnolia Board of Directors
From:	Alfredo Rubalcava, CEO & Superintendent
Staff Lead:	Steven Keskindurk, MSA 2 Principal
RE:	Three Water Fountain Stations for MSA-2

Proposed Board Motion

I move that the board approve the purchase of three water bottle filling station systems which include water fountains as well as a bottle filling stations that also includes water cooling systems funded by long term reserve.

Introduction

The water bottle filling stations are highly needed since we started with our California Interscholastic Federation- Los Angeles (CIF-LA) sports programs and we need to ensure that our athletes can maintain optimal hydration throughout the day, and after their practices.

These units will be installed up to ADA code as well as LAUSD code. Two of these systems will be placed outside of the G building and will replace the two current drinking fountains located in this location on MSA2’s campus, including one standard height unit as well as one ADA accessible lower height unit. An additional one system will be placed outside of P10 and will replace the existing drinking fountain located there. The reason these units are needed is to improve the quality of accessible drinking water to all MSA2 students in a manner to avoid excess disposable single use water bottle consumption that is better for students’ health and safety as well as for the environment.

Background

These units will be installed up to ADA code as well as LAUSD code. LAUSD is not allowing other vendors to install water bottle filling stations.

Analysis (If applicable)

No RFP is made since this is LAUSD facility, and they do not allow water fountain stations to be installed by other vendors.

Budget Implications

- The estimated cost for the water fountains is \$24,000.00 each, \$72,000.00 in total
- MSA-2 did not budget in its operational funds for 2019-20.
- MSA-2 can use its long term reserves for this expense since it’s a one-time cost

\*\*\* The CFO has reviewed and approved the budget implications

Exhibits (attachments):

- LAUSD Estimate
- Referral Form
- Bottle filling station

# Drinking Solutions

Home / Elkay EZH2O Vandal-Resistant Bottle Filling Station, & Bi-Level Reverse Cooler, Non-Filtered 8 GPH Stainless



Image May Not Reflect Selected Options

## Elkay EZH2O Vandal-Resistant Bottle Filling Station, & Bi-Level Reverse Cooler, Non-Filtered 8 GPH Stainless

VRCTLR8WSK

\$3,457

(List price shown in US dollars. Actual selling price may vary.)

★★★★★ 5.0 | 1 Review

1 out of 1 (100%) reviewers recommend this product

9 questions and 9 answers for this product

[WRITE A REVIEW](#)

### Product Description/Details

The Elkay EZH2O® Bottle Filling Station delivers a clean quick water bottle fill and enhances sustainability by minimizing our dependency on disposable plastic bottles. Vandal-resistant cooler and bottle filling station in a consolidated space saving ADA compliant design. Pushbutton activation with automatic 20-second shut-off timer on bottle filler.

Ideal for heavy-use installations such as educational and indoor recreational facilities.

Vandal-resistant, push-button activation for both the bottle filler and the water cooler.

Fill rate is 1.1 GPM.

Green Ticker™ informs user of number of 20 oz. plastic water bottles saved from waste.

Laminar flow provides clean fill with minimal splash.

Vandal-resistant bubblers feature chrome-plated integral hood guard to prevent contamination from other users, airborne deposits and tampering.

Rated for indoor/outdoor use.

[Show More](#)

## Downloads

[CAD Top \(DWG\)](#)  
[CAD Side \(DWG\)](#)  
[CAD Front \(DWG\)](#)  
[BIM \(RFA\)](#)  
[Installation Instructions \(PDF\)](#)  
[Specification Sheets \(PDF\)](#)  
[Warranty \(PDF\)](#)

## Product Specifications

Finish	Stainless Steel
Material	Stainless Steel
Features	Green Ticker™ Laminar Flow Real Drain Vandal Resistant
Power	115V/60Hz
Bubbler Style	Vandal Resistant
Mounting Option	Wall Mount (On Wall)
Chilling Option	8 GPH
Installation Location	Indoor + Outdoor
No. of Stations	Two Station L: 22-3/4"
Shipping Dimensions	W: 31-11/16" H: 25-13/16" L: 36-1/8"
Bottle Filling Station Dimensions	W: 18-5/8" H: 38-13/16"
Shipping Weight	118 lbs
Product Compliance	ADA & ICC A117.1 ASME A112.19.3/CSA B45.4 Buy American Act CAN/CSA C22.2 No. 120 GreenSpec NSF 61 NSF 372 (lead free) UL 399

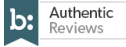
Built In USA  
ADA Compliant

### Includes:

Water Cooler (VRCTLR8WSC)  
Bottle Filler (VRCWS)

## Recommended Accessories

# Customer Reviews



## Reviews

WRITE A REVIEW

### Rating Snapshot

Select a row below to filter reviews.

5 ★	<input type="text"/>	1
4 ★	<input type="text"/>	0
3 ★	<input type="text"/>	0
2 ★	<input type="text"/>	0
1 ★	<input type="text"/>	0

### Average Customer Ratings

Overall	★★★★★	5.0
Quality of Product	<input type="text"/>	5.0
Value of Product	<input type="text"/>	5.0



★★★★★ *Dave* · 11 months ago

### great item

We have bought 4 so far ,over the past year and they are still working great .

**Incentivized Review:** No

**Where do you use this product?** AT our school lunch areas

**What are the best features of this product?** bottle filler

**How can this product be improved?** make room for install easier

**Yes**, I recommend this product.

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station & Single Cooler, Filtered 8 GPH Stainless

Helpful? **Yes · 1** **No · 0** **Report**

Quality of Product

Value of Product



### Response from Elkay:

*Anonymous ElkayExpert* · 11 months ago

Thank you for the 5 star review, Dave! We are so happy to hear you love your Elkay EZH2O!

## Questions

ASK A QUESTION

1-9 of 9 Questions

Sort by: ▼



*Ange Ed* · 23 days ago

**Hi, we have been supplied with a Elkay EZH2O Vandal-Resistant unit, it has a filter attached. We would like to bypass the filter so that we do not have to continually change it, could you please supply instructions for us to do this.**

**1**  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station, & Bi-Level Cooler, Non-Filtered Non-Refrigerated Stainless

### Answer this Question



*ElkayExpert* · 22 days ago

Hello Ange Ed - We would love to help you with this. Please contact our friendly customer care team at Phone: 800-476-4106 or Email: [CustCare@Elkay.com](mailto:CustCare@Elkay.com). Thank you for your question!

Helpful? Yes · 0 No · 0 Report



*luis* · 5 months ago

**Hola, necesitaria el manual de instalacion en español, podrian enviarmelo a Lriffo@aa2000.com.ar**

1  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station & Single Cooler, Non-Filtered 8 GPH Stainless

**Answer this Question**



*ElkayExpert* · 5 months ago

Hello Luis - Please contact our customer care team for assistance. They can be reached at Phone: 800-476-4106 or Email: [CustCare@Elkay.com](mailto:CustCare@Elkay.com). Thank you for your question!

Helpful? Yes · 0 No · 2 Report



*MrsPenny* · 5 months ago

**Would we be able to purchase the top stainless steel bottle filling part by itself and would it be compatible with the LZSTL8WSSP?**

1  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station & Single Cooler, Filtered 8 GPH Stainless

**Answer this Question**



*Elkay Expert* · 5 months ago

Hello MrsPenny - Right now it can only be purchased as one complete unit. Please contact customer care and they can work with you to find the right Elkay solution for your needs if you have additional questions. They can be reached at Phone: 800-476-4106 or Email: [CustCare@Elkay.com](mailto:CustCare@Elkay.com). Thank you for your question!

Helpful? Yes · 1 No · 0 Report



*Gkiger* · 7 months ago

**Does Elkay make a back stainless panel that could be placed behind the VRCTL8WSK as we are installing stone around the fountain, but would like a start stop point that is clean at the top and sides as to not intrude on the fountain on any side if possible**

1  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station, & Bi-Level Cooler, Non-Filtered 8 GPH Stainless

**Answer this Question**



*ElkayExpert* · 7 months ago

Hello Gkiger - Please reach out to our Tech Services team. They would be happy to help with this! You can contact them at 800-260-6640 or [svtechservice@elkay.com](mailto:svtechservice@elkay.com). Thank you for your question!

Helpful? Yes · 0 No · 1 Report



*samy* · 8 months ago

**The water comes out with little power what can i do?**

1  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station &, Bi-Level Cooler Filtered 8 GPH Stainless

**Answer this Question**



*ElkayExpert* · 8 months ago

Hello Samy - Please reach out to our Tech Services team. They would be happy to help with this! You can contact them at 800-260-6640 or [svtechservice@elkay.com](mailto:svtechservice@elkay.com). Thank you for your question!

Helpful? **Yes · 0** **No · 1** **Report**



*MOMOF3* · 8 months ago

**Does cold water come out? The chilling option is non-refrigerated GPH and I am not sure what that means. Also is this filtered or non-filtered? Thank you.**

**1**  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station, & Bi-Level Cooler, Non-Filtered Non-Refrigerated Stainless

**Answer this Question**



*ElkayExpert* · 8 months ago

Hello! Please reach out to our Tech Services team. They would be happy to help with this! You can contact them at 800-260-6640 or [svtechservice@elkay.com](mailto:svtechservice@elkay.com). Thank you for your question!

Helpful? **Yes · 0** **No · 3** **Report**



*Rock* · 8 months ago

**We have several of these in our school but the water supply is suspect. Can a filter be added to this model?**

**1**  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station & Single Cooler, Non-Filtered 8 GPH Stainless

**Answer this Question**



*ElkayExpert* · 8 months ago

Hello Rock - Yes, a filter can be added to this unit if it is being used indoors. If you have any further questions about installation, please reach out to our Customer Care team. They can be reached at Phone: 800-476-4106 or Email: [CustCare@Elkay.com](mailto:CustCare@Elkay.com). Thank you for your question!

Helpful? **Yes · 0** **No · 1** **Report**



*Motty* · 8 months ago

**VRC8WSK Can the machine be winterized easily?**

**1**  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station & Single Cooler, Non-Filtered 8 GPH Stainless

**Answer this Question**



*ElkayExpert* · 8 months ago

Hello Motty - Please reach out to our Tech Services team. They would be happy to help with this! You can contact them at 800-260-6640 or [svtechservice@elkay.com](mailto:svtechservice@elkay.com). Thank you for your question!

Helpful? **Yes · 0** **No · 2** **Report**



Sal777 · 11 months ago

## How do I adjust the flow to the bottle fill.. The water continues to run to long

1  
answer

Originally posted on Elkay EZH2O Vandal-Resistant Bottle Filling Station & Single Cooler, Filtered 8 GPH Stainless

### Answer this Question



Elkay · 11 months ago

Hello Sal777 - Our Tech Services team would be happy to help! You can contact them at 800-260-6640 or [svtechservice@elkay.com](mailto:svtechservice@elkay.com). Thank you for your question!

Helpful? **Yes · 0** **No · 2** **Report**

**ELKAY**

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Steven Keskinturk <skeskinturk@magnoliapublicschools.org>

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## New Water Fountain

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**Thorpe, Maria** <maria.thorpe@lausd.net>  
To: Steven Keskinturk <skeskinturk@magnoliapublicschools.org>  
Cc: Lourdes Villagomez <lvillagomez@magnoliapublicschools.org>

Wed, Aug 28, 2019 at 11:38 AM

Good Morning Steve,

Thank you for the clarification on the signage. I'd like to come out for a visit anyway. I think I'm overdue.

I'll be happy to provide an estimate for the installation of a chilled drinking water fountain. Let's walk the site on Wednesday so we can determine where you want it installed and what features you would like on it. Attached are some of the District-approved options. Most of these are not chilled as chilled water can be more expensive to install and maintain due to the need to provide electrical to the unit. It could cost up to \$24,000 to install. We have approved some for installation such as the Elkay: <http://www.elkay.com/vrctlr8wsk>, but mostly for interior installation or in well-shaded areas.

We can discuss more on Wednesday. I'll send you a meeting invite as soon as I know exactly what time.

Thanks,

*Maria*

**Maria Thorpe**

***Complex Project Manager***

Los Angeles Unified School District

Facilities Services Division – Maintenance & Operations

[333 South Beaudry Avenue, 22nd Floor](#)

[Los Angeles, California 90017](#)

[Office: \(213\) 241-0354](#)

[Mobile: \(213\) 503-5437](#)

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**Bottle Filling Station Options 2018 1101.pdf**  
1725K

**LOS ANGELES UNIFIED SCHOOL DISTRICT  
 Office of Environmental Health and Safety**

**PRELIMINARY PROJECT REFERRAL FORM**

Date: 9/23/19  
 From (Incl. Title): Steven Keskindurk, Principal  
 Phone: (818) 758-0300  
 Email: skeskinturk@magnoliapublicschools.org  
 Project Title: Water Bottle Filling Stations  
 PIC Project No: \_\_\_\_\_  
 School Name: Magnolia Science Academy-2 (MSA2)  
 School Address: 17125 Victory Blvd., Van Nuys CA 91406

**Funding Lines:**

**CEQA:** Amount: \_\_\_\_\_

Fund	Area	Location	Program	Object	IFS#	Phase	Sub-Project

**Site Assessment:** Amount: unknown and pending LAUSD vendor quote

Fund	Area	Location	Program	Object	IFS#	Phase	Sub-Project
MSA2							

Will State Funds be Sought? \_\_\_\_\_ Funding Source: MSA2  
 Projected Construction Start Date: 10/11/19 Construction Duration: 5 days

**PROJECT DESCRIPTION**

New Construction  Exterior Modernization  Interior Modernization

Describe Proposed Project (incl. all components of the project):

MSA2 will add three water bottle filling station systems which include water fountains as well as a bottle filling stations that also includes water cooling systems. These units will be installed up to ADA code as well as LAUSD code. Two of these systems will be placed outside of the G building and will replace the two current drinking fountains located in this location on MSA2's campus, including one standard height unit as well as one ADA accessible lower height unit. An additional one system will be placed outside of P10 and will replace the existing drinking fountain located there. The reason these units are needed is to improve the quality of accessible drinking water to all MSA2 students in a manner to avoid excess disposable single use water bottle consumption that is better for students' health and safety as well as for the environment.

Total Number of New Buildings Proposed (if applicable): N/A

Number of New Portable Buildings (if applicable): N/A

Name/Number of Existing Building(s) Where Work is Proposed (if applicable):

This project is proposed to take place on the outside of two buildings, which includes the G building and the P10 building.

Number, Description and Square footage of Structures or Areas to be Demolished:

No structures or areas will be demolished. Instead, the new drinking water systems will replace the current drinking fountains located on the G building and the P10 building on MSA2's campus.

Number, Description and Square Footage of New Structures or Paved Areas:

No new structures will be built nor new areas be paved. Instead, the new drinking water systems will replace the current drinking fountains located on the G building and the P10 building on MSA2's campus.

Number of New Classrooms: 0

Total Number and Location of Proposed Parking Spaces: 0

**ADDITIONAL INFORMATION**

Approval Required from:

DSA

OPSC

N/A

Proposed Increase in Enrollment: 0

Proposed Increase in Capacity: 0

Is trenching or soil excavation required? If so, estimated linear feet/acres. no

Will project require importing or exporting of soils? If so, estimated volume (cubic yards). no

Will excavated soils be used for onsite cut and fill activities, or shipped offsite? N/A

Are any of school buildings/structures listed/eligible for listing on Historical Register? no

Proposed Site Plan(s) Attached:

Existing Site Plan(s) Attached:

Other Comments or Information: \_\_\_\_\_

**SUBMIT TO:** [environmental\\_review@lausd-oehs.org](mailto:environmental_review@lausd-oehs.org)