

Elkay EZH2O Refrigerated Surface Mount Bottle Filling Station(s) series EZ8WS & LZ8WS



INSTALLATION MANUAL

1. General Information

1.1 Installation Manual

Read all instructions carefully BEFORE starting the installation and familiarize yourself with the various parts of this product.

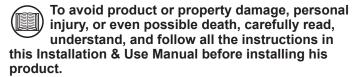
This manual contains step-by-step installation, adjustment, and maintenance instructions for the EZ8WS and LZ8WS series bottle filling stations. Followed carefully, these instructions will result in trouble-free installation of this Elkay Manufacturing Company (Elkay) product.

Any deviations, additions, and/or deletions from the described methods, without prior written approval of Elkay, will void the warranty covering this product.

Make sure the installation and use of this product meets all local, state, and federal plumbing and electrical codes.

Save these instructions for future reference

AWARNING



Improper installation of this product could cause a dangerous situation that results in injury or death.

Do not operate power tools unless you read and understand the instructions and warnings in this and all other applicable labels or manuals. Proper use of tools and the products described in this guide is your responsibility.

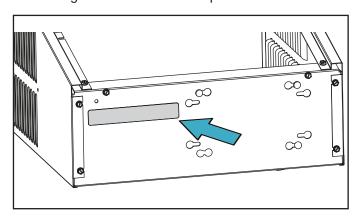
Failure to follow these instructions could result in personal injuries, water damage, and other damage to floors, pipes, walls, and other portions of your building or home.

1.2 Disclaimer

The information contained in this Installation & Use Manual is given free of charge. It is based upon technical data which we believe to be reliable and is intended for use by persons having knowledge of this technical area at their own discretion and risk. Elkay assumes no responsibility for results obtained or damage incurred from the use of this material either in whole or in part by the buyer.

1.3 Serial Number Location

Please use the serial number located on the underside of the water cooler when contacting us with questions concerning the installation of this product.



1.4 Contact Information

General Information

Elkay Manufacturing Company 1333 Butterfield Road Suite 200 Downers Grove, IL 60515

Phone: 630.574.8484

Email: consumer@elkay.com Website: http://www.elkay.com

USA/Canada Customer Care

Phone: 800.476.4106

Email: CustCare@Elkay.com

International Customer Care

Phone: 630.575.4755 Email: IntlCare@Elkay.com

Installation Services

Phone: 800.952.8064

Email: installservice@elkay.com

Website: http://www.elkay.com/contact-us/install

1.5 Notice of Changes

The information, specifications, and illustrations in this manual are based on the information that was available at the time this material was written and can change at any time. In keeping with our policy of continuing product improvement, Elkay reserves the right to change specification without notice.

All dimensions are given in inches (") and millimeters (mm).

TEJTUO ET&AW [mm&&8]ni00.82 18.38in[467mm] WATER INLET [mm&l&]nil&.Sl 8.24in[209mm] BASIN DRAIN WALL [mm084]ni19.81 11.89in[302mm] 3.44in [87mm] SECTION A-A VIA90 VISA8 [mm293]ni76.72 34.12in[867mm] BASIN HEIGHT 39.98in[1016mm] ACTIVATION SENSOR -Ø5/16" (8mm) MOUNTING HOLES X4 -Ø7/16" (11mm) MOUNTING HOLES X 12 [mm887]ni89.0E 5.75in[146mm] X2 1.37in[35mm] X2 [mm901]ni16.4 [mm185]ni00.21 4.50in[114mm] WASTE OUTLET 5.50in[140mm] BASIN DRAIN 2.50in[63mm] ELEC. OUTLET 3.50in[89mm] WATER INLET SX [mm41]nib2.0 17.89in [454mm] \Box Ų ∀ ₹ \approx 90 7.00in[178mm] T33nl 93TAW [mm\\045]ni8£.81 ACTIVATION SENSOR FILTER 21.38in[543mm] ELEC. OUTLET T3JTUO 3T2AW [mm2E8]ni00.2S

LEGBND:

A. RECOMMENDED WATER SUPPLY LOCATION, SHUT-OFF VALVE (NOT FURNISHED) TO ACCEPT 3/8" O.D. UNPLATED COPPER TUBE. UP TO 3" (76mm) MAXIMUM OUT RROM WALL.

A. RECOMMENDED WASTE OUTLET LOCATION, TO ACCOMODATE 1-1/4" NOMINAL DRAIN, DRAIN STUB 2" (51mm) OUT FROM WALL.

C. 1-1/4" TRAP. (NOT RENISHED)

D. BECKIECA, SUPPLY (3) WIRE RECESSED BOX DUPLEX OUTLET.

E. INSURE PROPER VENTILATION BY MANITAINING 6" (152mm) MINIMUM CLEARANCE FROM CABINET LOUVERS TO WALL.

F. 7/16" (11mm) BOLT HOLES FOR FASTENING TO WALL.

NOTE.
NEW INSTALLATIONS MUST USE GROUND FAULT CIRCUIT INTERRUPTER (GFCI). IT IS HIGHLY RECOMMENDED THAT THE CIRCUIT BE DEDICATED AND THE LOAD PROTECTION BE SIZED FOR 20 AMPS.

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