IN-WALL

# LIV Pro In-Wall Filtered Water Dispenser

Designed for commercial and hospitality environments, it offers a hands-free solution for providing fresh water.

- Effortless operation and maintenance
- Space-saving and elegant design
- Enhanced user experience with eco-friendly benefits



## Product features and benefits



## **Effortless operation and maintenance**

Touch-free and easy-to-use interface, built-in NSF-Certified filter for lead reduction, and colourful LED indicators for filter replacement.

Enjoy a hassle-free experience with a system designed for simplicity and effectiveness, ensuring clean and safe water at all times.



# Space-saving and elegant design

In-wall design ideal for small spaces, minimal footprint without compromising usability, and optional drain connection for hassle-free maintenance.

Perfect for maximising functionality in compact areas while maintaining a sleek and modern appearance.



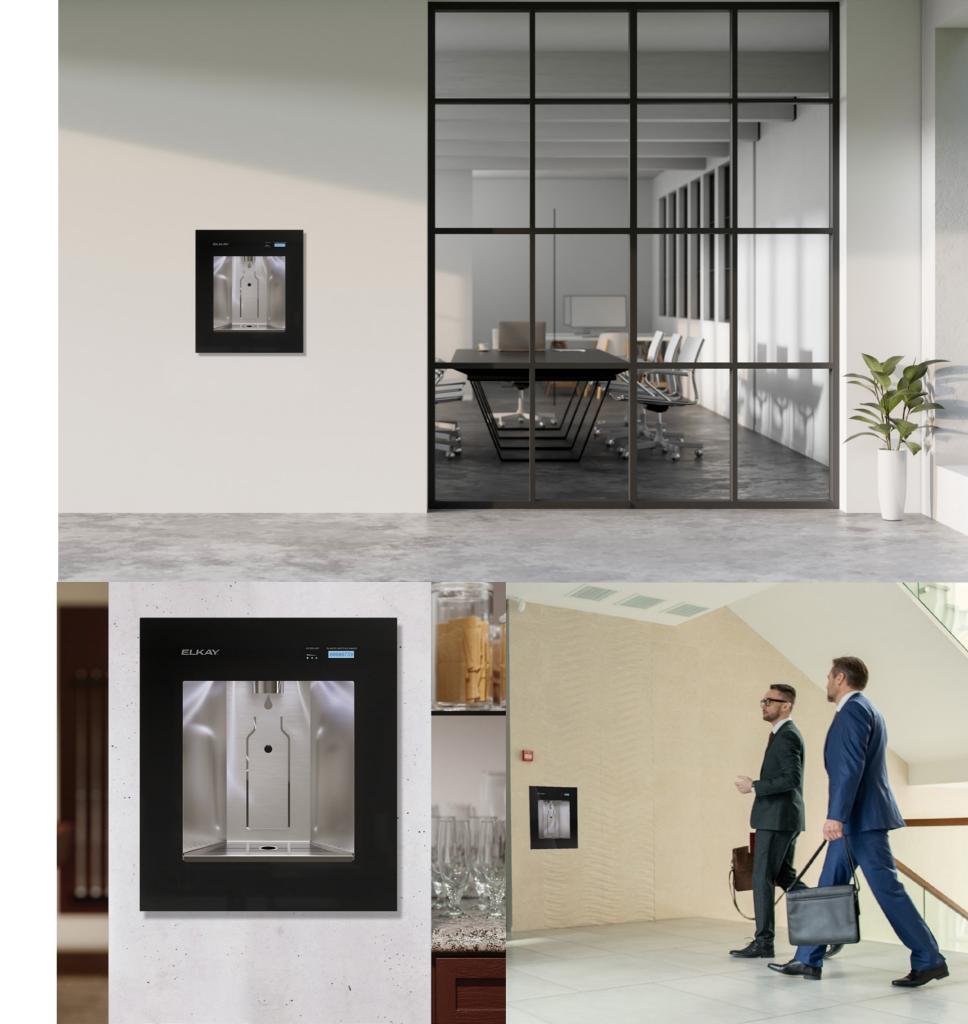
# **User-friendly experience**

LCD counter tracks saved plastic bottles, promoting sustainability and green initiatives while enhancing the company's environmental credentials.

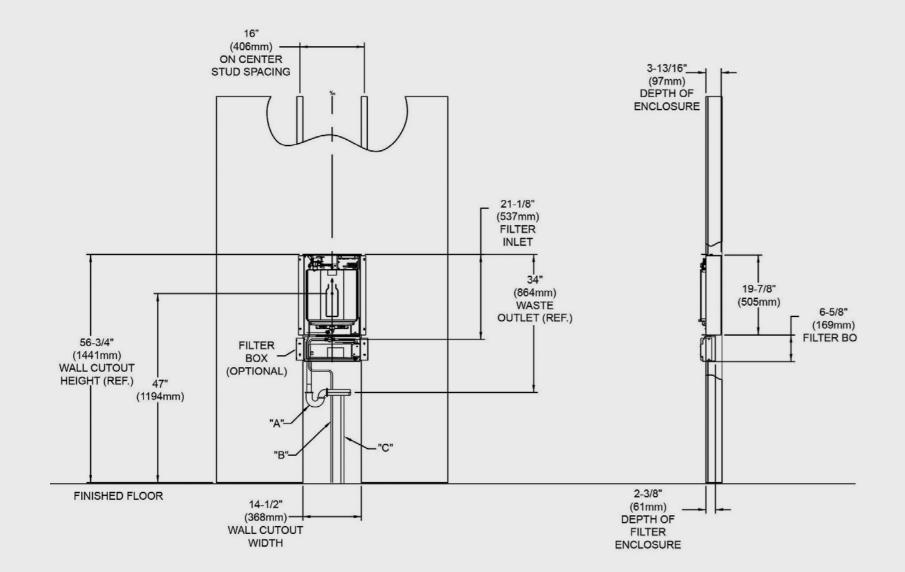
Enjoy a user-friendly design that contributes to a greener planet and showcases your commitment to eco-friendly practices.



Prevents the spread of common viruses through touch-free operation, ensuring a healthier surface to hydrate from.



# **Technical specifications**



# Specifications

Model	Wall-mounted	
Installation Location	Indoor	
Dimensions (W x H x D)	1457 x 711 x 30 mm	
Rated Watts	25	
Mounting Type	Wall Mount (In-wall Frame/Plate)	
Activation by	Electronic Bottle Filler Sensor	
Finish	Aspen White (WH), Midnight (BK)	
Features	Automatic Filter Status Reset, Filtered, Green Ticker™, Laminar Flow, Visual Filter Monitor	

# Installation requirements

Power supply	220-240V ~ 50 / 60Hz	
Water supply	2 Bar	
CO2 Gas	N/A	
Mains waste	32mm upstand with trap	
Ventilation	N/A	
Ventilation Comments	Only if fitted with an inline chiller	

# Water options

Ambient	Cold	Hot
$\Diamond$		

