



LK-LivPro

Mains Fed • In-Wall Mounted • Chilled • Filtered



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LK-LivPro

Chilled, wall mounted commercial bottle filler
LBWD2C00



Midnight Black



Aspen White

WATER OPTIONS



Chilled



Filtered

INSTALLATION OPTIONS



Wall mounted



KEY FEATURES

- Recess mounted, filtered water dispenser
- Contactless, electronic activation with automatic shut off
- Cooled temperature 3-10°C
- Optional non-chilled version with filter box
- Suitable for busy HORECA environments
- 80 litres per hour output
- Laminar flow provides minimal splash
- Zero floor-level footprint
- Full filter change and servicing package included
- Built-in drip tray
- Optional drain connection
- With **pura** filtration
- Optional **puraguard** Antibacterial and antiviral protection

The LK-LivPro is an electronically activated in-wall, filtered water dispenser, designed for use in busy indoor hospitality environments, conference rooms and hotel lobbies. This smart, sophisticated water cooler is ideal for the modern workplace, ensuring that the water dispensed is of the highest quality.

Designed with a series of green features the integrated Green Ticker informs users just how many 20oz plastic water bottles have been saved from waste through the use of the refill station. The chiller employs R600a non-ozone depleting gas, ensuring that your deliciously cool water doesn't come at an environmental cost. A non-chilled version is also available for those who are happy with ambient temperature water.

DIMENSIONS

Height:	710mm
Width:	460mm
Depth:	130mm

INSTALLATION INFORMATION LK-LivPro wall-mounted, bottle filler

IMPORTANT! INSTALLER PLEASE NOTE:

This water cooler has been designed and built to provide water to the user which has not been altered by materials in the cooler waterway. The grounding of electrical equipment such as telephone, computers, etc. to water lines is a common procedure.

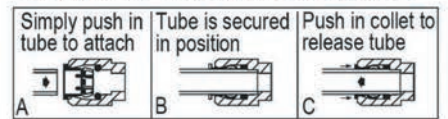
This grounding may be in the building or may occur away from the building. This grounding can cause electrical feedback into a water cooler creating an electrolysis which causes a metallic taste or causes an increase in the metal content of the water. This condition is avoidable by using the proper material as indicated below.

NOTICE

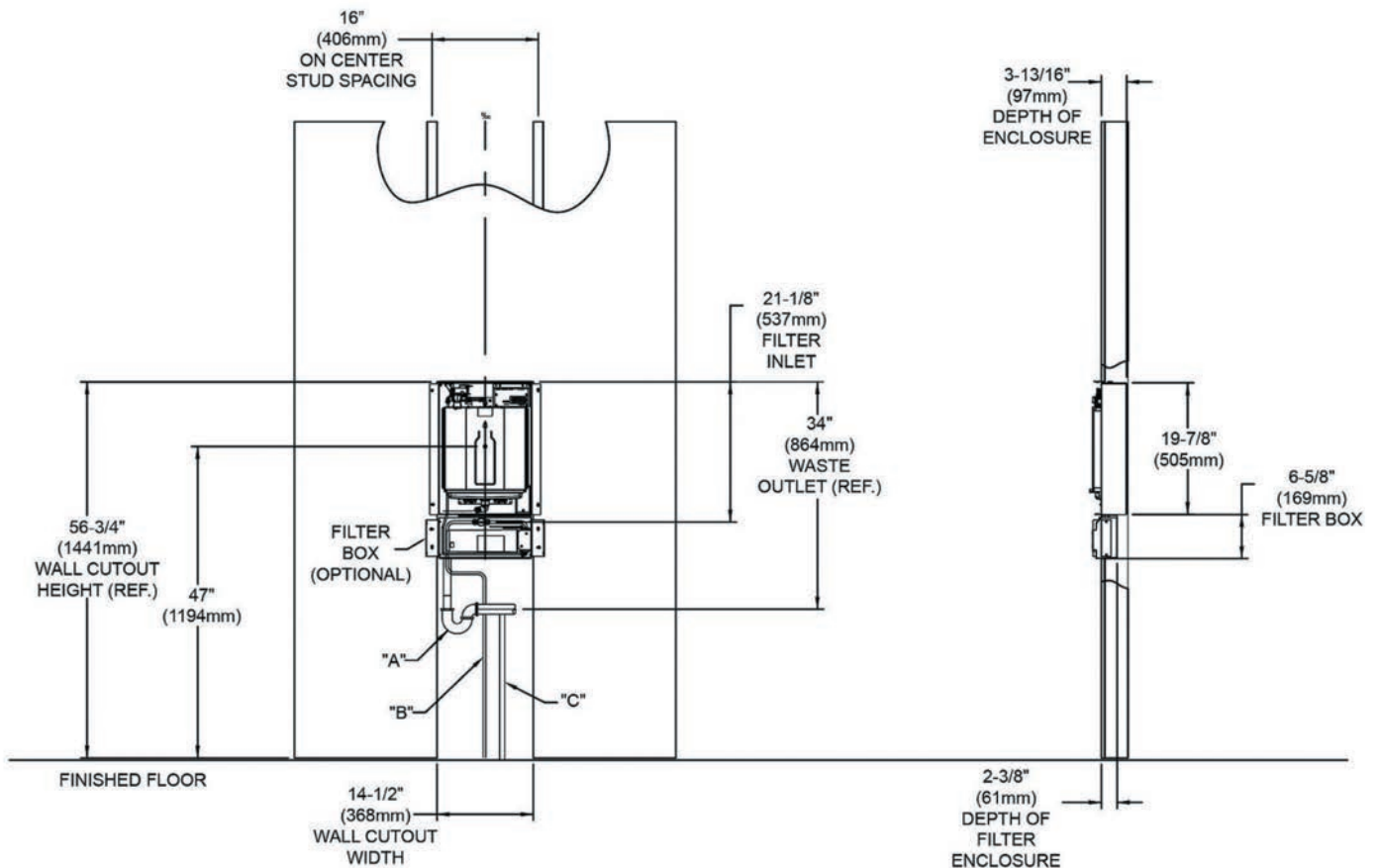
This built in water dispenser must be connected to the water supply using a dielectric coupling. The filter is furnished with a non-metallic ball valve which meets this requirement. The drain trap which is provided by the installer should also be plastic to completely isolate the cooler from the building plumbing system.

These products are designed to operate on 40 psi to 105psi supply line pressure.

OPERATION OF QUICK CONNECT FITTINGS



Pushing tube in before pulling it out helps to release tube



LEGEND:

- A = Recommended location for waste outlet (optional), 1-1/4" (32mm) trap not furnished.
- B = Recommended location for 3/8" (10mm) water inlet, to connect with 3/8" (10mm) shut off valve in filter box.
- C = Recommended location for electrical supply. It is recommended that the supply be on dedicated 15a Hospital Grade GFCI breaker.

For Liv models with a remote chiller, the filter should install near water source/chiller. (Up to 15 feet away from water dispenser).

Information correct at time of printing, please check manufacturer website for latest installation information.

FULL SPECIFICATION LK-LivPro chilled, in-wall mounted bottle filler

Power	220-240V 50/60Hz
Throughput litres per hour	80L/h
Dimensions	460mm (W) x 130mm (D) x 710mm (H)
	Dispense height: 280mm
Refrigeration	R600a

AVAILABLE ACCESSORIES



Paper Cups

- 7oz recyclable paper cups
- 7oz biodegradable and compostable paper cups
- 4oz paper cones



Liv Filter Box Kit

This stainless steel accessory installs directly underneath the LK-LivPro water dispenser and serves as filter housing for non-refrigerated models



Puraguard

Puraguard is a ground-breaking protective antimicrobial coating that can be applied to your dispensers taps on request, providing 24hr protection against the growth of microbes (bacteria, moulds, fungi and viruses)



UV Water Steriliser

Utilising the most advanced UV technology, the unit has been designed to eliminate 99.99% of all waterborne microorganisms, including mould, bacteria and virus'

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