



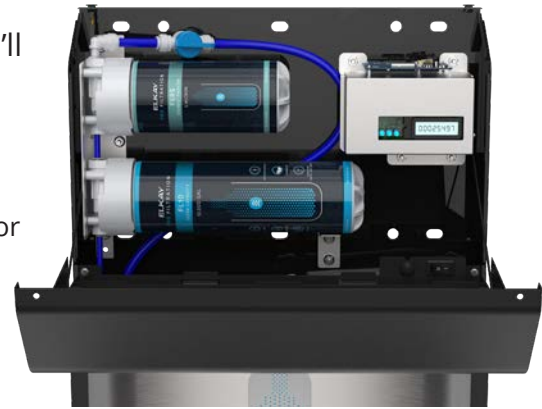
### Imagine an Easier Way to Maintain Filtered Water

Elkay has you covered. Get more time back in your day with the most efficient bottle filling station yet — Elkay Pro Filtration™. Its cutting-edge, high-end design is not only sleek and space-saving, but it allows for faster filter changes from the top of the unit. Filters are more powerful than ever, lasting up to 10,000 gallons and reducing more contaminants. If you're looking to simplify maintenance and minimize filter purchases, Elkay Pro Filtration is the right choice.

## Minimal Maintenance

Elkay Pro Filtration bottle filling stations are so easy to maintain you'll have more time to focus on other projects.

- **Blue LED filter status** clearly indicates when a filter change is needed
- Filters can be changed in **seconds** from the top; no need to get on the floor
- Shut off water conveniently from inside the top; not under the unit
- System **automatically detects** a new filter and flushes it
- Units are connected ready so you can monitor them all remotely and anticipate maintenance



## Advanced Filtration

Elkay Pro Filtration filters have higher capacities and reduce more contaminants than competing filters on the market.

- Ultra-capacity lead filter works up to 10,000 gallons; ships standard with base models
- High-capacity, 6,000-gallon lead filter also available; for lower-traffic areas
- Tested and certified to NSF/ANSI 42, 53, 372 and 401 to reduce Total PFAS\*, lead, microplastics, asbestos and more
- Optional stage 1 sediment filter pairs with stage 2 contaminant filter for optimal filter performance in high-sediment areas.



## Innovation From the Brand You Trust

We've reimagined the award-winning bottle filling station you've come to know to keep up with the growing demands of colleges and universities. Elkay Pro Filtration offers modern style and unmatched efficiency — with the same trusted reliability. Models are available in a stunning Midnight Black with stainless steel alcove that adds an extra layer of durability for high-traffic areas.

\*FLP4 only. This system has been certified by IAPMO R&T and tested according to NSF/ANSI 42, 53, 372 and 401 for the reduction of the substances listed.



Take a closer look  
at the details at  
[elkay.com/profiltration](https://elkay.com/profiltration)