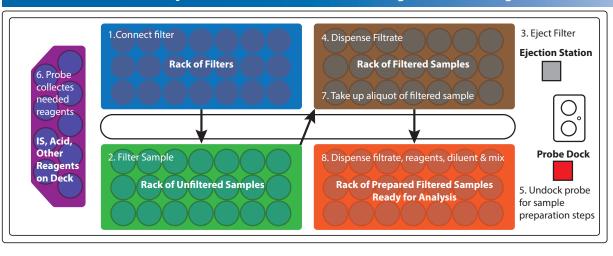


## Features & Benefits

- Automatic Sample Filtration and Preparation
  - Eliminates tedious manual sample filtering
  - Functions include filtration, acidification, dilution, internal standard addition and mixing
- Disposable Sampling Filters
  - 0.45 micron, 0.22 micron, etc.
  - Automated filter pre-cleaning for low blanks
- Intelligent Touchscreen Control
  - User-friendly UI with flexible methods
  - Select your filtration method and click start

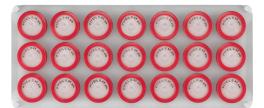
## **Unfiltered Samples Are Made Ready for Analysis**





## FiltrationStation Features

## **Integrated Touchscreen ULPAclean 10 Filter** (Optional) - Easy-to-use UI - Removes 99.9995% of airborne particles with size of 0.1 µm or larger - Store and access many filtration/prep methods - Easy customization Clean3V Enclosure (Optional) **Integrated Station Pump** - Clean sample environment - Protects lab from harmful fumes - Rapid and precise dispensing - Three vertical sliding doors for easy access - Ultra-high purity syringe pump AutoAlign Arm **Dual Rinse Stations** - Self-aligns after encountering - Ultra-low cross-contamination capped sample tube - Low rinse consumption **Filter Rack Probe Docking Station** - 0.45 or 0.22 micron PTFE filters - Demountable sample preparation probe - Full range of sampling filter options - Docked during filtration - 21 or 60 position filter rack options Filter Ejection Station **Reagent Reservoirs** - Automatically ejects used filters - Accesible 10 L containers (2) Filter Bin - Collects used filters from the ejection station







FR60 60 Position Filter Rack

FiltrationStation			
	FLTSTN4 4DXCi FiltrationStation		
System Dimensions			
Height	Width	Depth	
1753 mm (69")	889 mm (35")	356 mm (14")	

