

# seaFAST Litre

## Electronics in Rear Plenum

## Integrated ULPA Filter

Maintain sample cleanliness before and after pre-concentration

## Exhausted Enclosure

Built-in to provide maximum contamination control

## Sample Containers

<1 mL up to 500 mL

## Over-Flowing DI Water Dual Rinse Station

## Reciprocating Syringes

For continuous loading and buffering of sample for high-volume analysis

## Ultrapure Water Valve

Controls DI water flow into and throughout the system to achieve the lowest blanks

## Large-Volume Sample Capacity

Up to seven 2 L sample bottles may be connected at once to the valve system

## Stream Selector Valve

Automatically load samples from large sample bottles or from the autosampler deck

## Ultrapure Fluoropolymer Reagent Bottles

## Leak Sensor

With auto water shut-off

## Integrated Wash Station

Flowing rinse stations automatically clean sample bottle caps and lines to minimize contamination

## Syringe-Loading

Precision sample loading to minimize wasted sample

