

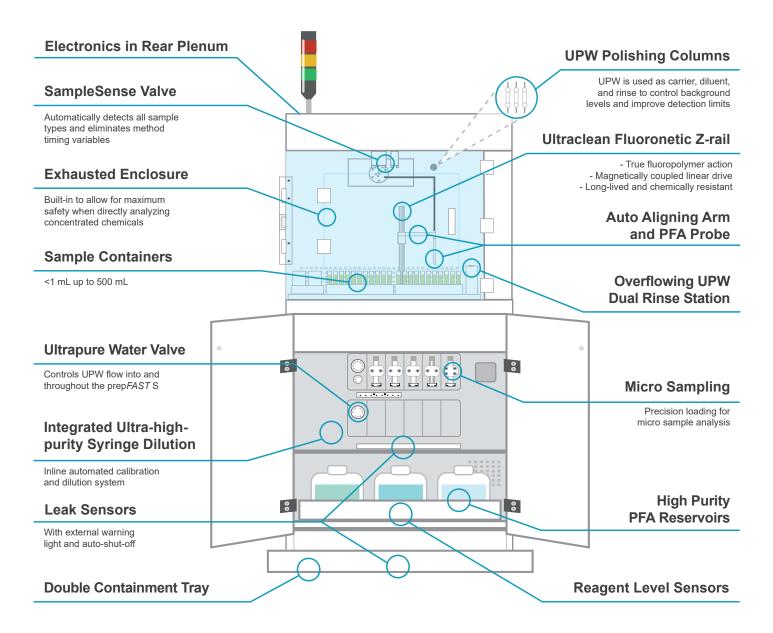
## **Fluoronetics**

- Fluoropolymer kinetic motion
- Magnetically coupled PTFE/CTFE drive
- Highest chemical resistance of any autosampler
- Lowest contamination risk of any autosampler
- Long-lived components

## prepFAST S Features

- Ultrapure semiconductor-grade chemical analysis
- Detection limits in ppt/ppq range with ICPMS
- Automatic calibration MSA or external
- SampleSense valve detects all samples viscous, non-viscous, solvents without timing or method adjustment
- Ultraclean automated sample preparation and dilution
- Compatible with microsamples (<1 mL) up to 500 mL PFA bottles
- Direct analysis of concentrated chemicals without pre-dilution
- Integrated clean environment
- Reagent level and safety sensors
- Fluoronetic automation is included with all prepFAST S systems

## prepFAST S Features Diagram





F-2113'