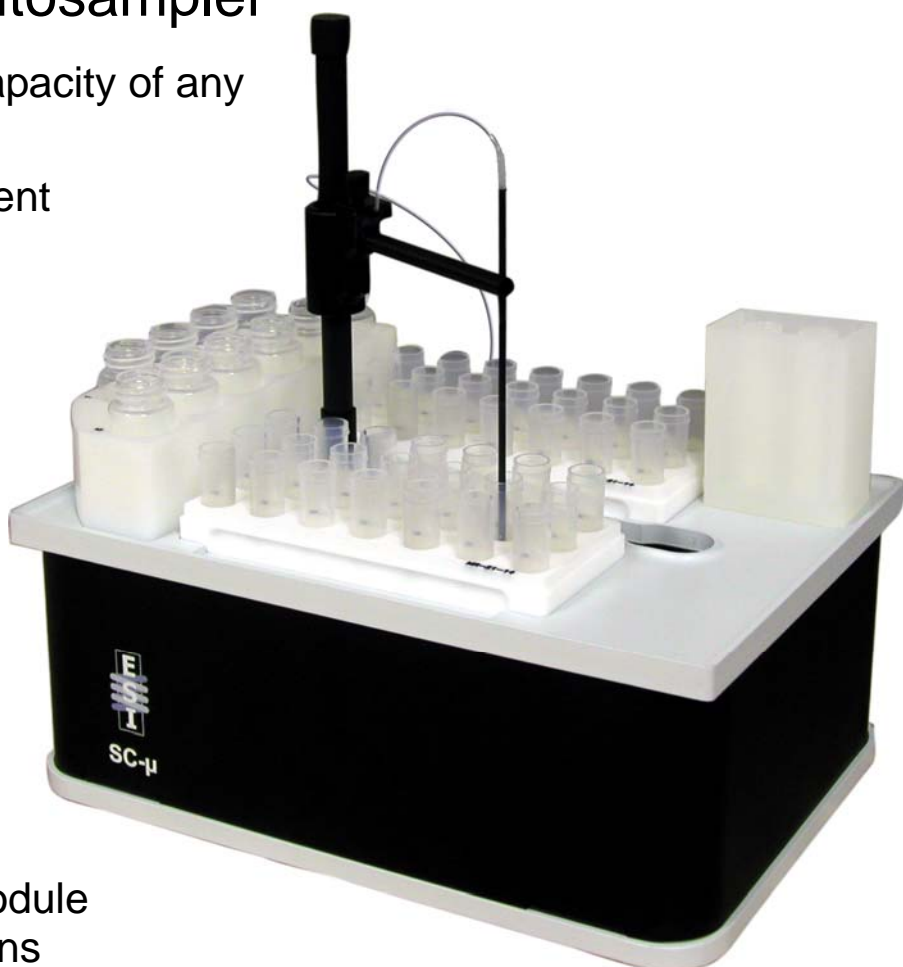


# SC-Micro

## ultraclean micro-autosampler

- Smallest footprint to capacity of any micro autosampler
- Dual flowing independent rinse stations
- Programmable rinse procedure to reduce carryover for specific analyses
- Micro vials to 125ml bottles simultaneously configured
- Additional samples may be added to racks without interrupting analysis
- Remote electronics module for glovebox applications
- Compatible with FAST sample injection system
- Compatible with FAST preconcentration
- Compatible with FAST LC-ICPMS interface
- Optional enclosure (not shown)



### Available Rack Options



#### ◀ ESI Micro racks

Available in 21, 40, and 90 positions

#### Microtiter plates ▶

Available in 24, 48, and 96 positions



## Specifications:

<b>Communication Interface</b>	RS-232 with USB and IEEE-488 options. 3 External Switches In/Out 3 Drive Switches In/Out
<b>Power Requirements</b>	100-240 VAC $\pm$ 10%, 50-60 Hz
<b>Standard Positions</b>	10
<b>Rinse Positions</b>	2
<b>Speed (Sample to Rinse)</b>	~3s
<b>Number of Racks</b>	Two (2) microtiter plates or two (2) custom micro racks
<b>Dimensions (H x W x D) without enclosure</b>	31cm (12¼") x 30cm (12") x 21cm (8¼")
<b>Height with enclosure</b>	44 cm

