

## 4DXe Autosampler

The DXe autosampler is a durable, streamlined, integrated automation system with fully expandable hardware and software supporting inorganic and organic applications.

The 4DXe is configured with two pumped rinse stations supplied by a common rinse pump, which makes it ready for upgrade to a DX autosampler.

### Benefits

- **Durable** – Long life components for enhanced chemical resistance
- **Productive** – Improves speed and data quality
- **Flexible Software Interface**
- **Streamlined**
- **Compact**

### Dimensions and Weight

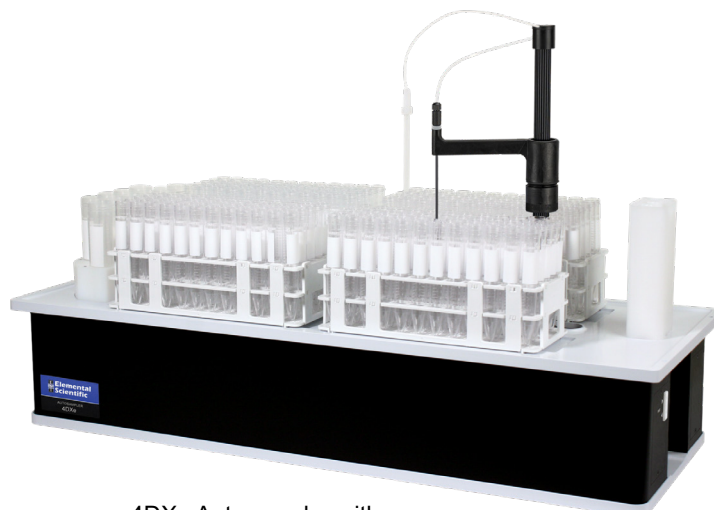
- Height: 460mm (18")
- Width: 770mm (30.3")
- Depth: 295mm (11.5")
- Weight: 14.97kg (33 lbs.)

### Power Requirements

- 24 V DC switching power supply, 6 A (included)
- Input power: 100-240 VAC  $\pm$  10%, 50-60 Hz

### Electrical Connections

- 1x USB
- 2x RS485
- 4x I/O



4DXe Autosampler with  
Dual Flowing Rinse Stations

### Configuration Options

- 4 large racks or 6 micro racks
- MP<sup>2</sup> micro peristaltic pumps
- Autosampler Enclosure
- Mobile Autosampler Station