



## Evaporator: puriVap-6™

Our compact evaporator with multiple positions  
Super simple. Super smart.

### Adjusting the nitrogen supply

Individual monitoring of the nitrogen supply

### Number of samples

Up to 6 samples simultaneously

### Components

Integrated screen to control the temperature (indicates actual and target value)  
Uniform aluminum heating block  
6 aluminum adapters for use with test tubes  
6 measuring vials 40 mL  
6 stainless steel needles (height of the needles individually adjustable)  
Corrosion resistant parts made from PTFE

### Sizes of the compatible vials & tubes

Volume 2 mL to 60 mL



28 x 140 mm (vial 60 mL)  
28 x 115 mm (measuring vial 40 mL)  
28 x 95 mm (vial 40 mL)  
28 x 110 mm – insert 1 mL diameter (vial 40 mL)  
18 x 150 mm (tube 25 mL)  
16 x 150 mm (tube 22 mL)  
16 x 100 mm (tube 12 mL)  
13 x 100 mm (tube 10 mL)  
12 x 32 mm (vial 2 mL)

### Nitrogen supply

Nitrogen supply pressure: max. 2 bar (0.2 MPa)

### Power supply

Voltage: 220V AC  
Power cord of choice: European, UK, US, Switzerland, India, China

### Dimensions & weight

Weight: 5 kg

