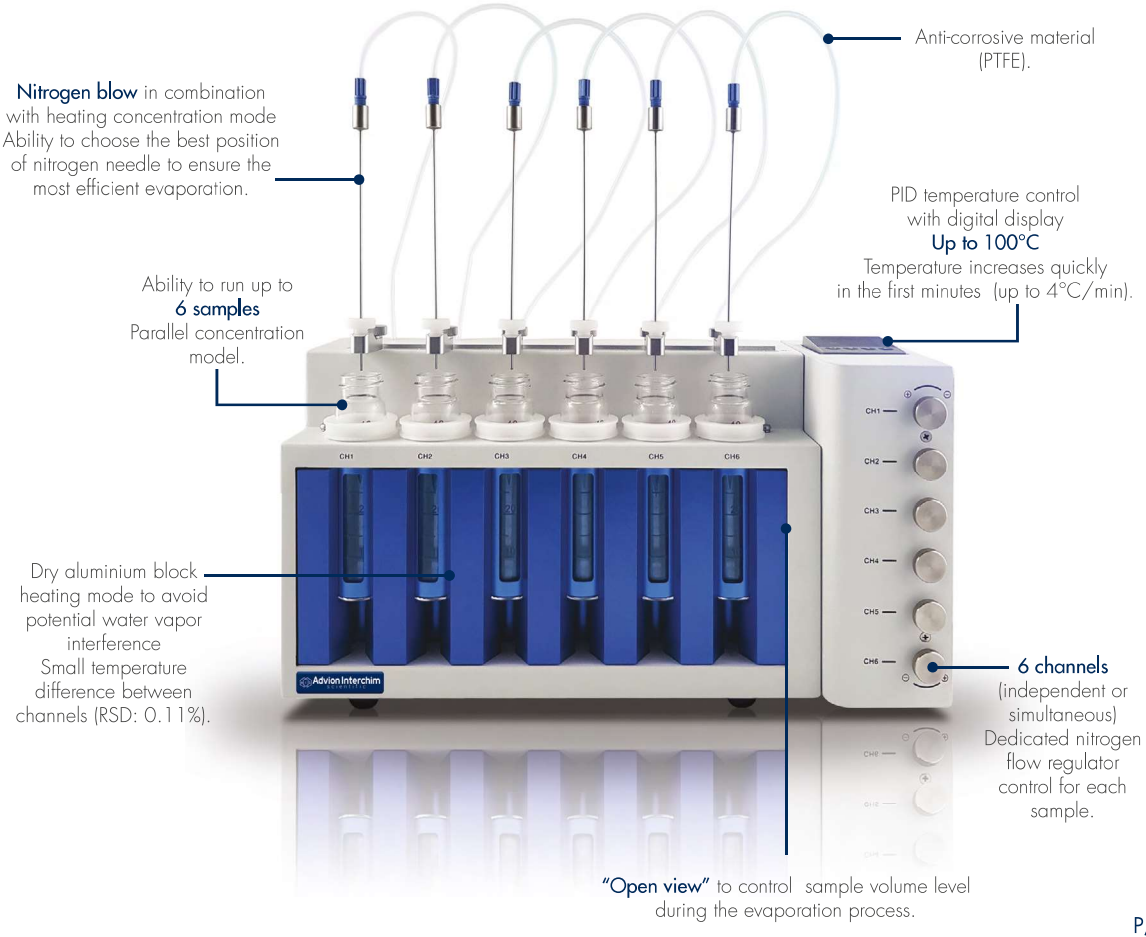
puriVap-6™

Simple & Smart - 6 positions

- 6 channels to run up to 6 samples (independent or simultaneous)
- Sample volumes from 2 mL up to 60 mL
- PID temperature control with digital display up to 100°C
- Temperature increases quickly in the first minutes (up to 4°C/min)
- Dedicated nitrogen flow regulator control for each sample
- Nitrogen blow in combination with heating concentration mode
- Ability to choose the best position of nitrogen needles to ensure the most efficient evaporation
- Anti-corrosive material (PTFE)
- "Open view" to control the sample volume level during the evaporation process
- Dry aluminium block heating mode to avoid potential water vapor interference
- Small temperature difference between channels (RSD: 0.11%)
- Low gas consumption (nitrogen gas supply: 1-2 bar max I flow rate: 7-8 L/min)



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