Sample concentration

Auto-Tsc

Nitrogen blowdown concentrator

For parallel solvent concentration before analysis. Select positions, bottle volume and endpoint control for the sample.



Technical features

- Parallel processing with adjustable nitrogen flow and temperature.
- Endpoint-equipped models use independent sensors to shut each nitrogen line at its endpoint.
- For water, organic solvents and mixed-solvent systems.

Model and configuration guide

Auto-Tsc

Model	Sample positions	Sample volume	Endpoint control
Auto-tsc-800	8	200 mL	Yes
Auto-tsc-1200	12	200 mL	Yes
Auto-tsc-6000	60	15 mL	No
Overall dimensions	520 × 380 × 400		
Endpoint volume	0.5 / 1 mL		

Product views






Source notes

- The selection table specifies no endpoint control for Auto-tsc-6000. Automatic endpoint functions apply only to equipped models.
- The source gives 520×380×400 without a unit; no unit is assumed here.
- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 17