Sample concentration

TK

Vacuum parallel concentrator

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



Technical features

- Reduced pressure lowers solvent boiling points for gentler concentration.
- Separate sample channels help reduce cross-contamination.
- Adjustable vacuum, temperature and time.
- For water, organic solvents and mixed-solvent systems.

Model and configuration guide

TK

Model	Sample positions	Sample volume
TK-1600	16	300 mL
TK-2400	24	150 mL
TK-3600	36	80 mL

Vacuum value (as printed)	0-100 mbar
Water bath temperature	0-100 °C
Lid temperature	0-100 °C

Source notes

- Feature text also mentions 48 positions, but the selection table lists only 16 / 24 / 36. No 48-position model is invented.
- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 19