Graphite heating and acid removal

ZK

Vacuum acid evaporator

For batch laboratory sample preparation, including digestion, heating or acid removal. Functions and configuration depend on the model.



Technical features

- Closed digestion limits volatile loss and external contamination.
- Multi-stage acid-vapour collection and recovery.
- Automatic recognition and stop at 1 mL.

Model and configuration guide

ZK

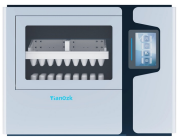
Model	Sample positions	Hole dimensions
ZK-GSD24	24	35 × 165 mm
ZK-GSD30	30	29 × 165 mm
ZK-GSD40	40	35 × 165 mm
ZK-GSD45	45	29 × 165 mm

Filter groups	5
Vacuum value (as printed)	0.095 MPa
Endpoint volume	1 mL

Product views







Source notes

- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 10