Graphite heating and acid removal

UID80

Constant-temperature urine iodine digestion system

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



Technical features

- Uniform graphite heating for batch sample processing.
- PTFE anti-corrosion coating on graphite surfaces and housing.
- For urine pretreatment before iodine measurement by spectrophotometry or ICP-MS.
- Operation using temperature and time settings.

Model and configuration guide

UID80

Sample positions	80
Hole dimensions	16 × 55 mm
Overall dimensions	260 × 310 × 275 mm
Power	2400 W

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 14