Graphite heating and acid removal

Auto-GD4000

Fully automatic graphite digestion system

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



Technical features

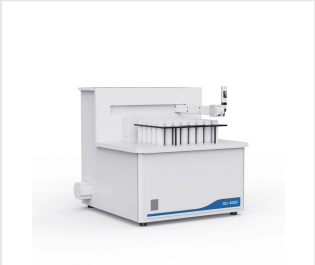
- Uniform graphite heating for batch sample processing.
- Programmed acid addition, heating, evaporation, shaking, cooling and volume adjustment.
- Parallel multi-channel digestion; select conditions by acid system, temperature and time.

Model and configuration guide

Auto-GD4000

Sample positions	40
Sample volume	50 mL
Reagent channels	6-10
Dispensing accuracy	±0.1 mL

Product views









Source notes

- The source image is labelled GD-4000; its selection table says Auto-GD4000. The exact correspondence requires confirmation.
- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 18