

# High-Throughput Microwave Digestion System

## Product Series | Sample Preparation

Microwave digestion system for efficient sample preparation before elemental or chemical analysis.



### Key Features

- Microwave digestion workflow for laboratory sample preparation
- High-throughput configuration for efficient sample preparation
- Suitable before AAS, ICP, and related elemental analysis
- English PDF brochure available for RFQ preparation

### Typical Applications

- Environmental sample digestion
- Food and agricultural testing
- Metal and material analysis
- Elemental analysis preparation

### Selection Reference

|                        |   |
|------------------------|---|
| <b>Instrument Type</b> | Microwave digestion system                              |
| <b>Function</b>        | Sample digestion and preparation                        |
| <b>Throughput</b>      | High-throughput configuration confirmed by model        |
| <b>Application Fit</b> | Elemental analysis sample preparation                   |
| <b>Voltage</b>         | Confirm voltage and plug standard before quotation      |
| <b>Document Status</b> | English PDF version for international product selection |

Final configuration, accessories, voltage, plug standard, documentation scope, and delivery details should be confirmed before quotation.

# Product Views

