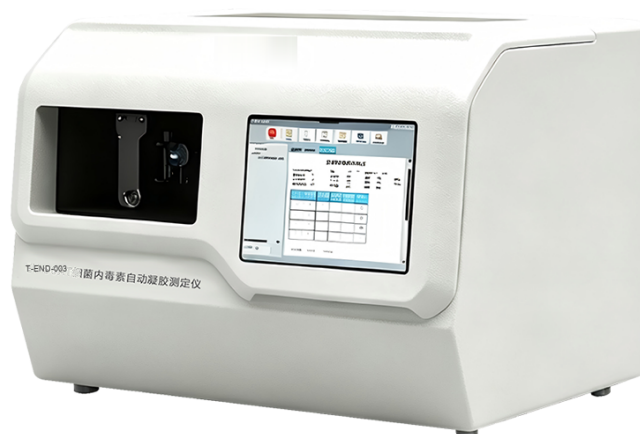


## Automated Gel-Clot Endotoxin Analyzer

Automates timed incubation, tube or ampoule turning and image capture for bacterial endotoxin gel-clot tests. The documented configuration provides 80 heated test positions and image-based result review.



### Key features

- 80 heated positions arranged 8 × 10
- Automatic turning after the incubation period
- Built-in camera with saved gel-test images
- Image analysis and documented audit-trail software

## Technical Information

|                        |            |
|------------------------|------------|
| Heated test positions  | 80         |
| Position arrangement   | 8 × 10     |
| Incubation temperature | 37 ±0.3 °C |

## Standard Configuration

Instrument with the documented functions. Confirm all supplied holders, glassware, cables, reagents and consumables in the quotation; unspecified items are not assumed included.

## Optional Accessories

No complete separate accessory list is available. Request compatible consumables, calibration items and qualification documents separately, with availability and price confirmed before ordering.

## Selection / Ordering Information

Specify reagent format, tube dimensions, sensitivity and incubation method. Confirm the delivered audit-trail version, records, image review and qualification needs. Available information does not establish automatic dilution or automatic reagent dispensing for this model.