

72-Position Kinetic Endotoxin Analyzer

Measures kinetic turbidimetric and chromogenic endotoxin reactions at 72 independently timed positions. Computer-controlled analysis supports concurrent experiments, reaction curves and documented audit records.



Key features

- Individual position timing
- 450 nm and 660 nm optical channels
- Concurrent experiments and curve analysis
- Access permissions, audit logs and backup

Technical Information

Detection positions	72
Optical wavelengths	450 / 660 nm
Control temperature	37.0 ±0.3 °C
Temperature drift	<0.1 °C

Standard Configuration

Instrument in the documented configuration; confirm the complete delivery list, software licence and computer inclusion in the quotation.

Optional Accessories

Confirm method accessories, compatible sampling equipment and qualification documents separately. Availability and cost depend on the selected configuration.

Selection / Ordering Information

Confirm method edition, sample format, vessel configuration and documentation needs. Method references and software audit features do not establish certification or validated compliance. Heating specifications do not establish active cooling.