

Technical data sheet

96-Well Gel-Clot Endotoxin Incubator

PT-E96 provides controlled incubation for gel-clot endotoxin assays in ampoules or tubes. Ninety-six heating wells and twelve timers help coordinate incubation periods without implying automatic clot interpretation.

Key features

- 96 heating wells with reaction-well covers
- Twelve timers for coordinating incubation
- 12 mm wells for compatible ampoules or tubes

Technical Information

Heating wells	96
Well diameter	12 mm
Timers	12
Timer setting	60 min
Timer resolution	1 min
Temperature control	37.0 ± 0.3 °C
Temperature uniformity	37.0 ± 0.3 °C
Power supply	220 V
Power consumption	180 W
Dimensions (L × W × H)	360 × 280 × 120 mm

Configuration

96-well incubator with reaction-well covers. Confirm compatible consumables separately; assay reagents and validation documents are not assumed included.

Applications

Temperature-controlled incubation for laboratory gel-clot endotoxin testing using a separately validated assay procedure.

Selection / Ordering Information

Confirm the exact configuration, sample requirements, accessories and electrical supply in the quotation. Request the required calibration or validation documents separately.

Review the configuration with PRECETTA before ordering.