

Multichannel Pyrogen Temperature Monitor

T-PYR-001 - Records temperature changes during laboratory rabbit pyrogen tests and related pharmacology research. The documented configuration has 33 probes, with expansion up to 96 probes in groups of three.



Key features

- Flexible probe grouping for multiple test samples
- Animal-record management and configurable reports
- Interchangeable temperature probes
- Optional data-integrity software; confirm the supplied version

Technical Information

Temperature range	0-50 °C
Accuracy in the 32-44 °C interval	≤±0.1 °C
Standard probe count	33
Maximum probe count	96
Probe grouping	3

Standard Configuration

Temperature-recording instrument with 33 probes as documented. Confirm the computer, application licence, cables and full delivery list; pictured equipment does not establish inclusion.

Optional Accessories

Additional probes, probe calibration box and data-integrity software are separate configuration items. The software description lists user roles, password controls, audit logs, PDF reports and backup. Confirm exact functions, licence and qualification documents in the quotation.

Selection / Ordering Information

Specify probe count, test method, report format and software requirements. Accuracy outside 32-44 °C is unspecified. No claim of regulatory certification, validated software or 21 CFR Part 11 compliance is made. Confirm electrical supply and destination requirements.