



Manufacturer's product photograph.

FEATURES

- Designed for monitoring storage and transport temperatures of vaccines and medicines
- Large LCD showing simultaneously current and MAX/MIN temperatures
- External water-resistant thermistor probe in sealed glycol bottle, simulating vaccine temperature
- Programmable high/low audible alarms with flashing display
- CalCheck 0.0 degC (+/-0.1 degC) accuracy self-verification function
- Complies with European Standard EN 13485 - wall bracket included
- Ref. 891-911: supplied with UKAS 2-point calibration certificate (-18 degC and 0 degC)

TECHNICAL DETAILS

Range (external probe)	-39.9 to +49.9 degC
Range (internal sensor)	-19.9 to +49.9 degC
Accuracy / resolution	+/-0.4 degC / 0.1 degC
Sensor	Thermistor, 2 m PVC lead, glycol bottle (50 ml supplied)
Alarms	Programmable high & low, audible + visual
Protection / housing	IP54 splash-proof ABS case
Battery / life	2 x 1.5 V AA / approx. 25,000 h
Dimensions / weight	29 x 73 x 96 mm / 165 g
Standard / certificate	EN 13485 - UKAS calibration certificate (ref. 891-911)
Guarantee / origin	2 years / Made in the United Kingdom

Manufacturer: Electronic Temperature Instruments Ltd (ETI) - United Kingdom | Photograph and data from the manufacturer's documentation, subject to technical modifications.