Digital electronic thermometer

Reference : AC 4224



Item name	Digital electronic thermometer
Bar code	3700461410826
Introduction	Increase diagnostic comfort with AC 4224, the electronic thermometer with remote wired sensor. Ideal for monitoring the efficiency of an air conditioning or heating system in real time, while remaining at the controls in the cabin.
Text	The AC 4224 is distinguished by its ergonomic configuration, separating the display unit from the measurement probe, making it the perfect tool for dynamic testing. Remote Wired Probe (1 m): Allows the probe to be placed in the heart of the ventilation nozzles or in the Engine compartment, while keeping the readout unit in full view of the technician. Dual Unit of Measurement: Instantly switches between Celsius (°C) and Fahrenheit (°F) for a reading adapted to all manufacturers' data. Digital Accuracy: Highly visible LCD display for reliable reading, essential for validating temperature drop when recharging air conditioning (R134a or R1234yf). Compact & Mobile format: Lightweight case with rear mounting clip, enabling the display to be stabilized on a ventilation grille or strap during test phases. Measurement Reliability: High-sensitivity sensor designed to react quickly to variations in airflow, guaranteeing rapid diagnosis with no loss of time.

CLAS advantage: Unlike fixed-probe models (such as the AC 4223), the AC 4224 saves the technician from having to contort his body to read the value.

Specifications	Specifications: - digital display - temperature range: -50° to +300°C - stainless steel probe - accuracy: ±1°C - powered by a 1.5V AAA battery - Cable length: 900 mm - Probe length (chrome-plated section): 170 mm - Cable + probe length (with handle): 1,200 mm
Warranty period	2 years
More	Powered by battery
Width	92 mm
Height	320 mm
Product weight (kg)	0.16 kg
Tariff code	Tariff Normal (TN)
Warranty Procedure	EASY



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