

TESTBOY TV 323

Infrared thermometer

The infrared thermometer, Testboy TV 323, is also convincing due to its uncomplicated operation. However, it has an extended temperature range of -50 °C to 550 °C (-58 °F to 1022 °F) as well as Min/Max value indication. Thus, it is well suited for daily use in the trade and industry.

How you benefit:

- | Data-Hold function
- | Auto power-off
- | Min/Max value indication

Specifications

Technical Data

TESTBOY TV 323

Display	LCD with backlighting
Detector	Thermopile
Measurement Range	-50 – 550 °C, -58 – 1022 °F
Laser point	Selectable
Data hold	Yes
Accuracy	±2.0 °C, ±3.6 °F
Operating temperature	0 – 50 °C, 32 – 122 °F
D:S (distance to spot)	12:1
Response time	1 s
Over-range indication	"1" for exceeding measurement range
Emissivity	0.95 (fixed)
Auto power-off	After approx. 10 s
Humidity	10 – 80 % RH
null	Yes
Housing	ABS synthetic material, resistant to breaking by impact
Laser Class	Selectable
Dimension	152 × 94 × 38 mm
Weight	127 g
Colour	red/black
Scope of Delivery	Incl. batteries

