

• **Elma 610A:** Infrared Thermometer with double lasersight, -50° to 600°C

The new Elma 610A is an incredibly simple to use Infrared Thermometer, providing an accurate, non-contact solution to temperature measurement.

With a fast reaction time of only 0.15 seconds, the Elma 610A is suitable for rapid measurement applications such as refrigerator testing, measuring moving parts of machines and electronic components.

The Elma 610A has an illuminated display and is equipped with the latest measurement technology such as smart double laser marker to indicate the size of the range so that the operator gets an indication of where measured.

Features:

- Non-contact temperature measurement
- Fast reaction readings
- Illuminated display
- Twin laser markers
- Supplied with carry case and battery

 TSI Code: 395665794



Specifications:

Model:	Elma 610A
Temperature Range	-50° to 600°C
Accuracy	±1.0% or ±2.5°C whichever is greater
Display	3½ digit
Max. View	1999
Emission Value	0.95 fixed
Measurement Conditions	12:1
Battery	1 x 9v PP3 (included)
Dimensions	146(H) x 104(D) x 43(W) mm
Weight (Net)	0.16kg
Weight (Gross)	0.40kg