

• **Elma 614A: Infrared Thermometer with K-Type Probe, -50° to 1050°C**

The Elma 614A is a new professional Dual Thermometer which combines the advantages of a traditional K-Type thermometer with the smart, high speed functionality of an infrared thermometer.

The Elma 614A's infrared measurement is ideal for measurement of surfaces while the device's traditional K-Type thermometer is necessary (for example) to measure core temperatures.

Elma 614A features adjustable emissions factor and is equipped with an illuminated display, auto power off, min/max/mean/difference function and data logger for up to 20 measurements.

The integrated smart dual laser pointer indicates the size of measurement and with a 30:1 ratio, the Elma 614A is ideal for temperature measurement from a distance (at a distance of 1 metre, the measurement range is approx. 33mm).

Features:

- Supplied complete with case, K-Type Thermometer Probe and Manual
- Non-contact temperature measurement
- Fast reaction readings
- Illuminated display
- Twin laser markers

 HVAC

 Variable Emissivity

 TSI Code: 395666065



Specifications:

Model:	Elma 614A
IR Temperature Range	-50° to 1050°C
Accuracy	±1.5% or ±3°C
K-Type Temperature Range	-50° to 1370°C
Accuracy	±1.5% or ±2°C
Resolution	0.1°
Display	3.5 digit
Max. Display	1999
Measurement Conditions	30:1
Battery	1 x 9v 6F22
Emmissivity	0.1 to 1.00
Dimensions	180(H) x 106(W) x 48(D) mm
Weight (Net)	0.25kg
Weight (Gross)	0.40kg