



Ultrasonic thickness gauge T-E:0.65-400 mm E-E:3-25 mm

15082750

Ultrasonic Thickness Gauge DC-4000 with A/B Scan + T-E and E-E Measurements.

This device uses ultrasonic technology to measure the thickness of a wide range of materials, including metals, plastics, ceramics, and glass. DC-4000 is the ideal choice for inspection and maintenance in industries such as oil, gas, wind, construction, and manufacturing.

DC-4000 is compatible with probes like the D1025 for fiberglass and composite materials and features automatic probe recognition and zero calibration.

Technical Specifications

- Measuring range: T-E 0.65 mm-400 mm, E-E 3 mm-25 mm
- A/B scan
- Reading: 0,01 mm
- Accuracy:
 - $\pm 0,04$ mm fra 0,00 til 9,99
 - $\pm 0,04$ mm + 0,1% fra 10,00 til 99,99 mm
 - $\pm 0,3\%$ fra 100 mm
- Operating temperature: -20 °C to +50 °C
- Power supply: 2 x AA batteries
- Weight: 350 g

Standard Delivery:

Product details

Item no. 15082750

EAN

Customs tariff 90173000

Sales Quantity 1

Product specifications

Barcode 5708004109181

Display type Color screen 320x240 mm

Resolution 0,01 mm (0,001 inch)

Accuracy $\pm 0,04$ mm from 0,00 to 9,99 |
 $\pm 0,04$ mm + 0,1% from 10,00 to 99,99 mm | $\pm 0,3\%$ from 100 mm

Measuring range T-E:0,65 mm to 400 mm E-E: 3 mm to 25 mm

WEE kategori 5,1

Gross weight 1.800 kg

Net weight 0.360 kg