QC2 Hear Guida QC2 Hear Guida

Set high and low alarms



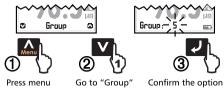








Set sample for group average







Technical Specifications

Measuring principle Magnetic induction Units um (microns) mils Measuring Range 0 µm a 1250 µm 0 mils a 49 mils Resolution (um) From 0 a 99 9 µm : 0 5 µm More than de 100 μm : 1 μm Resolution (mils) From 0 a 9 99 0 01 mils More than 10.0: 0.1 mils Precision $+1 a 3\% +2 \mu m$ Δlarms High and Low Memory (Models DI) 1000 values 2 AA hatteries Power Supply Battery life 80 hours 0° C a $\pm 50^{\circ}$ C Operating Temperature Dimensions 69 x 115 x 28 mm Weight 155g with batteries

Suggestions

Do not store with batteries for long periods of time Don't clean the unit with solvents or abrasive materials. Don't expose to direct sunlight over long periods of time For better precision calibrate using the shims that came with your OC2 on the same base that you'll be measuring On large surfaces we suggest that calibration be done on several points.





- 1: Measurment
- 2: Couple and base
- 3: Group average
- 4: Unit

English

Coating

thickness gauge

dme

- 5: Battery level
- 6: Samples in group

QC2

- 7: Up / Menu kev
- 8: On / Off / Extra-Info kev

dma

QC2

- 9: Backlight key 10: Down Kev
- 11: Enter / Store value key
- 12: Calibration key

