

CQ-X5 High Accuracy Good Stability Thickness Tester

Specification

the thickness: $0-1999\mu\text{m} \pm (3.0\% + 2\mu\text{m})$

Precision: $0-40\text{mil} \pm (3.0\% + 0.1\text{mil})$

Metric conversion μm / mil dual display

Data store 10 sets of data

LCD 180 degree reverse display

Built-in anti-corrosion probe

Dimensions 108mm × 46mm × 23mm

Test Features:

High accuracy, good stability;

Iron-based and non-ferrous base material automatic identification, the instrument can automatically identify the kind of the substrate □ Switching LCD will show "NFe" or "Fe";

No calibration, one-button operation;

Integrated probe, compact and practical, fast and accurate measurement;

Automatically open and shut down to prolong battery life