# ACCUD
## ACCURATE MEASUREMENT

# Coating Thickness Gauge

Series CF/CN1250



## Features

F type probe: measure the thickness of non-magnetic coatings (zinc, copper, enamel, plastic and so on) on magnetic subtracts (iron, steel)
N type probe: measure the thickness of non-conductive coatings (varnish ,enamel, plastic and so on) on conductive subtracts (zinc, copper, aluminum)
V-type probe to measure the cylinder easier
Single and continuous working mode
Low and high limits setting with judgement
With average calculation function

## Specifications

| Part No | Specification |
|---|---|
| AC-CF1250 | Probe type: F<br>Range: 0 ~ 1250μm<br>Accuracy: 2μm(0 ~ 100μm)<br>Accuracy: 2%(100 ~ 1250μm)<br>Resolution: 0.1μm (0 ~ 999μm)<br>Resolution: 1μm (1000 ~ 1250μm)<br>Memory: 500<br>Power supply: 3xAAAbatteries<br>Dimension(L×W×H): 150×50×29mm<br>Weight: 170g<br><br>Included accessories<br>Main unit: 1pc<br>Calibration foil: 1set<br>Calibration base: 1pc<br>AAA battery:3pcs |
| AC-CN1250 | Probe type: N<br>Range: 0 ~ 1250μm<br>Accuracy: 2μm(0 ~ 100μm)<br>Accuracy: 2%(100 ~ 1250μm)<br>Resolution: 0.1μm (0 ~ 999μm)<br>Resolution: 1μm (1000 ~ 1250μm)<br>Memory: 500<br>Power supply: 3xAAAbatteries<br>Dimension(L×W×H): 150×50×29mm<br>Weight: 170g<br><br>Included accessories<br>Main unit: 1pc<br>Calibration foil: 1set<br>Calibration base: 1pc<br>AAA battery: 3pcs |