CN/CF/CFN1500 COATING THICKNESS GAUGE

Certificate | Data output | AAA

- F type probe is used to measure the thickness of non-magnetic coatings (zinc, copper, enamel, plastic and so on) on magnetic subtracts (iron, steel)
  N type probe is used to measure the thickness of non-conductive coatings (varnish ,enamel, plastic and so on) on conductive subtracts (zinc, copper, aluminum)
- External interchangeable probe
- Single and continuous working mode
- Low and high limits setting with judgement
- With average calculation
- With comparison measurement function
- With temperature compensation
- Turn off automatically
- With manufacturer inspection certificate

VIDEO



CN1500

SPECIFICATION

Code	CF1500H	CF1500	CN1500	CFN1500
Probe type	F		N	F and N
Range	0~1500μm			
Accuracy	2μm (0~100μm)			
	2%(100~1500μm)			
Resolution	0.1μm (0~999μm)			
	1μm (1000~1500μm)			
Memory	500			
Working temperature	-10°C~150°C	-10°C~50°C		
Power	3×AAA batteries			
Dimension(L×W×H)	150×50×29mm			
Weight	170g			

INCLUDED ACCESSORIES

Main unit	1pc
Calibration foil	1set
Calibration base	1set
USB cable	1pc
AAA battery	3pcs