



Coating Thickness Gauge GM220/GM280/GM280F

Function	GM220	GM280	GM280F
Three calibration methods: zero, two and basic	√	√	√
Three measurement methods: single, continuous and deviation	√	√	√
Data record, recall and delete function	√	√	√
Data analysis: Average, Maximum, Minimum, standard deviation, and measure times	√	√	√
Buzzer prompt function	√	√	√
Metric / Imperial unit selection	√	√	√
Low battery indicator function	√	√	√
Automatic shutdown function	√	√	√
LCD backlight function	√	√	√
Measure non magnetic coating on magnetic conductor base material	√	x	√
Measure non magnetic coating on non-magnetic conductor base material	x	√	x

Specification	GM220	GM280	GM280F
Measurement ranges	0~1800μm	0~1500μm	0~1800μm
Resolution	0.1um/1μm	0.1um/1μm	0.1um/1μm
Operation temperature	0~40°C	0~40°C	0~40°C
Operation humidity	10~95% RH	10-95%RH	10-95%RH
Overall dimensions	67*30*175mm	72*35*145mm	72*35*145mm
Weight	133g	216.5g	246.1g

Applying magnetic thickness measuring method, this unit can quickly and precisely measure the thickness of nonmagnetic coating such as painting or electrodeposition on the iron magnetic substrate, and finds its wide application in the fields of manufacturing, metal processing, chemical industry and commercial inspection.

Application



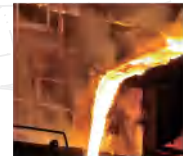
Manufacturing



Commodity inspection



Chemical industry



Metal processing industry



Standard sheet



Iron base

(GM220)



Standard sheet



Iron base



Probe

- GM280
- GM280F

ติดต่อบริษัท เนโอเนิกส์ จำกัด

Tel: 098-479-5684 หรือ 061-8268939

E-mail: sale@neonics.co.th หรือ sale@tools.in.th