MEXTECH ™

INSTRUMENTS OF TOMORROW

COATING THICKNESS METER MODEL:CM8829S



Application: used for measuring thickness and corrosion of pressure vessels, chemical equipment, boilers, oil storage tanks, etc. in industries of petroleum, shipbuilding, power station, and machine manufacturing.

With separate probe(s)
Operating principle: magnetic induction/eddy current (F/NF)
Measuring range:0-1250um/0-50mil
Resolution: 0.1/1
Accuracy: ±1-3%n or ±2.5um
Min. measuring area:6mm
Min. sample thickness:0.3mm
Battery indicator: low battery indicator
Metric/ imperial: convertible
Power supply: 4x1.5V AAA(UM-4)battery
Auto power off
Operating conditions:0-+45℃(32℉-104℉),≤90%RH
Optional accessories: other range 0-200um to 15000um
Optional accessories: RS-232C cable & software: 1.USB adaptor for RS-232C
2.Bluetooth interface

Dimensions: 126x65x27mm
Weight: 81g(not including battery)