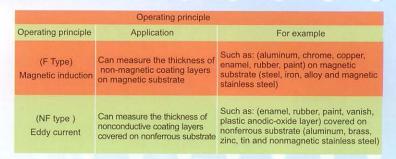
## PRODUCT

## SELECTION

## **COATING THICKNESS METER SERIES**



CM-8828





CM-8825FN



Specifica	ations Model	CM-8825 in built probe(s)			CM-8828	
-p somodions		Wodel	CM-8826 with separate probe(s)			
Operatir	~	F Type	CM-8825FN CM-8826FN (F & NF)	CM-8825N CM-8826N (only NF)	CM-8825F CM-8826F (only F)	(F & NF)
principle	е	NF Type				
Measuring range			0~1250um/0~50mil (default range)			
Resolution			0.1/1			
Accuracy			±1~3%n or ±2.5um			
Min. radius workpiece			F: Convex 1.5mm / Concave 25mm N: Convex 3mm / Concave 50mm			
Min. measuring area			6mm			
Min. sample thickness			0.3mm			
Metric/Imperial			Convertible			
Power supply			4x1.5V AAA(UM-4) battery			
Battery indicator			Low battery indicator			
		Au	to switch off			
Dimension			126x65x27 mm			
Weight (Not including battery)			81g			
Standard delivery	Main	unit	Miles Displayed a rest and the State of the University of the			
	F type	probe	1		1	1
	N type	eprobe	1	1		1
	F calibr	ation base set	1		1	1
	N calib	ration base set	1	1		1
	Calibra	ation foil set		1 set (4 Foils)		
	Carrying case		B04			
	Instruc	tion manual				
Optional A	Accesso	ories		Cable & software t	for RS-232C	