

# CM-8823 COATING THICKNESS METER



<b>Measuring Principle</b>	eddy current
<b>Measurement Range</b>	0~200um/500um/1000um/~15000um
<b>Resolution</b>	0.1/1
<b>Tolerance</b>	$\pm(1\sim3\%n)$ or $\pm 2\mu\text{m}$
<b>Power Supply</b>	4 x 1.5V AA(UM-3) Battery
<b>Dimension</b>	161 x 69 x 32
<b>Application</b>	This meter measures coating film thickness of all non-magnetic coatings such as varnish, paint, enamel, chrome, copper, zircon... on non-ferrous metal base materials. Also electrically insulating coatings, such as lacquer, paint and anodising coatings on non-ferrous metals are accurately measured.