

Models:  
ACM - 7802 E

## HYBRID Coating THICKNESS METER

WEIBER

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Simple, easy to use, small and portable gauges for measurement of coatings on all metal surfaces.

Instruments this model is suitable for measurements on both Ferrous and Non-Ferrous substrates (FNF).



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### What is your Coating/ Substrate Combination?

Ferrous and Non-Ferrous substrate (FN)

### What type of probe do you need?

Integral Probe

Separate Probe

Display	LCD display
Display size	1,3 cm x 4,3cm
Measuring range	0-1250 $\mu$ m
Units	Metric/ imperial
Resolution	0,1 $\mu$ m to 100 $\mu$ m / 1 $\mu$ m up to 100 $\mu$ m
Accuracy	$\pm$ 1 - 3% or $\pm$ 3 $\mu$ m
Minimum Substrate Thickness	0,3mm
Probe identification	automatic
Measuring	Individual / Continual
Wight (without battery)	81g
Dimension	131 x 65 x 28 mm
Operating Temperature	0-50°C
Data output	RS-232C
Battery Type	4x1,5V AAA battery
Battery indicator	yes
Guaranty period	12 months

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HYBRID Coating THICKNESS METER

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**TECHNOLOGY** with **HUMAN TOUCH**

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An ISO 9001:2208 | ISO 14001:2008 | ISO 13485  
WHO:GMP Products | GLP Compliant Products

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