

With the MW 3105, you can measure signals up to 1000 A_{AC/DC}, whatever the waveform is.

True RMS

Capabilities

- Resolution 4000 counts
- True RMS
- 1000 AAC/DC
- 750 VAC; 1000 VDC
- Max. jaw opening : 57 mm
- Continuity test
- Autoranging
- Min./Max, Rel, Peak, Hold
- IEC 1010, Cat. III, 600 V

MW 3105

TECHNICAL SPECIFICATION

• True RMS		yes
• IDC	Range	400A, 1000 A
	Basic accuracy	± (1.5 % + 5d)
	Resolution	100 mA
• IAC	Range	400A, 1000 A
	Basic accuracy	± (1.5 % + 5d)
	Resolution	100 mA
• VDC	Range	0.4- 4- 40- 400 - 1000 V
	Basic accuracy	± (0.5 % + 1d)
	Resolution	100 µV
• VAC	Range	0.4- 4- 40- 400 - 750 V
	Basic accuracy	± (1.5 % + 4d)
	Resolution	100 µV
• Resistance	Range	400 to 40 M (6 ranges)
	Basic accuracy	± (1 % + 2d)
	Resolution	0,1
	Protection	500 VRMS
• Frequency	Range	100 Hz to 400 kHz (5 ranges)
	Basic accuracy	± (0.1 % + 4d)
	Resolution	0.01 Hz
	Protection	500 VRMS
• Capacitance	Range	4 nF to 400 µF (6 ranges)
	Basic accuracy	± (1.5 % + 4d)
• Continuity test		yes
• Max. jaw opening		57 mm
Display		4000 c.- Bargraph : 42 seg.
Specific functions		MAX/MIN/REL/PEAK/ HOLD
Power supply/ Battery life		1 x 9 V (6F22) / 100 h.
Auto Power-Off		30 min.
Safety IEC 1010		Cat. III, 600 V
Dimensions & Weight		102 x 277 x 49 mm; 540 g
Warranty		3 years