

DIGITAL MULTIMETER



EGA Master has developed a wide range of high precision and innovative electronic measuring and testing instruments, that will help professional end-users to do their job with complete safety, certain of a well done job.



EGA Master digital multimeter is ideal for a wide range of electric and electronic measurements. Suitable for engineering departments, industrial maintenance and quality control.

Capable of measuring AC voltage and current, DC voltage and current, resistance, capacitance, diodes, continuity frequency and relative modes.

With True RMS, AC/DC, low battery indication, backlight display, Data Hold, automatic power off and full overload protection.

Test leads included (51272).



CE *G12

Maximum efficiency!

DIGITAL MULTIMETER



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COD	L	gr.	
51254	1,5 m	915	1

*G12: 12 MONTHS OF WARRANTY

TECHNICAL SPECIFICATIONS

ACV	1000V $\pm(0,6\%+40)$
DCV	1000V $\pm(0,05\%+5)$
ACA	10A $\pm(0,8\%+15)$
DCA	10A $\pm(0,15\%+20)$
Ω	20M Ω $\pm(0,4\%+20)$
Hz	200MHz $\pm(0,1\%+15)$
F	20mF $\pm(1,2\%+20)$
°C	-40°C-1000°C $\pm(1\%+30)$
°F	-40°F-1832°F $\pm(1,5\%+50)$
Duty Cycle 10%-90%	$\pm(1\%+30)$
True RMS (100kHz)	•
Auto range	•
Continuity buzzer	•
Diode & transistors test	•
Duty cycle	•
Peak Function	•
USB	•
Low battery indication	•
Back light display	•
Analogue bar graph	•
Display	20000
Power	9V (6F22)

**Devices for any type of measurements, such as electric, electronic, insulation, illumination, temperature, sound or speed...for the most demanding industrial sectors and professionals: Automotive, Aeronautics, Illumination, Electric, Electronic, Industrial Maintenance, Health & Safety, Construction, Railway, Shipbuilding and a long etc.

EGATRONIK