



This 50k  $\Omega/V$  analog multimeter with its wide range of measurement capabilities, which includes a 10A AC range, is particularly designed for the requirement of electrical and electronic specialists and engineers. This instrument is also provided with meter

## FEATURES

- High quality Taut Band movement.
- Easy to read 3-color scale for mistake proof of reading.
- Mirror scale makes reading pointer easy.
- Safety features on all ranges.
- Safety features safety fused, safety "OFF" position.
- dB measurement.
- With stand makes reading and measuring easy.
- IEC/EN 61010-1 01 CAT 600V.
- EN 61326-1 06, EN 61326-2-2 06,
- EN 55011 07+A2 07, EN 61000-3-2 06,
- EN 61000-3-3 95+A1 01+A2 05,
- EN 61000-4-2 95+A1 98+A2 01,
- EN 61000-4-3 02+A1 02,
- EN 61000-4-4 04,
- EN 61000-4-5 95+A1 01,
- EN 61000-4-6 96+A1 01,
- EN 61000-4-11 04

## ESPECIFICACIONES

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<b>DC VOLTAGE</b>	
Ranges	0.25/1/2.5/10/50/250/1000V
Accuracy	$\pm 2\%$ F.S.
Sensitivity	50k $\Omega/V$
<b>AC VOLTAGE</b>	
Ranges	2.5/10/50/250/1000V
Accuracy	250/1000V
Sensitivity	10k $\Omega/V$
Decibelmeter	-20 a 62dB 0dB=1mW/600 $\Omega$ Direct scale: -20 to +10dB
<b>DC CURRENT</b>	
Ranges	25 $\mu$ A-1mA-25mA /500mA, 10A (en entradas separadas)
Accuracy	$\pm 2\%$ F.S.
Sensitivity	250mV
<b>AC CURRENT</b>	
Ranges	10A
Accuracy	$\pm 3\%$ F.S.

## RESISTANCE

Ranges	Rx1 0.2 $\Omega$ a 20k $\Omega$ Rx10 2 $\Omega$ a 200k $\Omega$ Rx100 20 $\Omega$ a 2M $\Omega$ Rx1K 200 $\Omega$ a 20M $\Omega$
Accuracy	$\pm 3\%$ of F.S lenght

## GENERAL

Power source	1.5V(UM-3, SUM-3 o R6)x2
Dimensions	160(L)x100(W)x45(D)mm
Weight	380g(battery included)
Accessories	Test leads Instructions manual Batteries