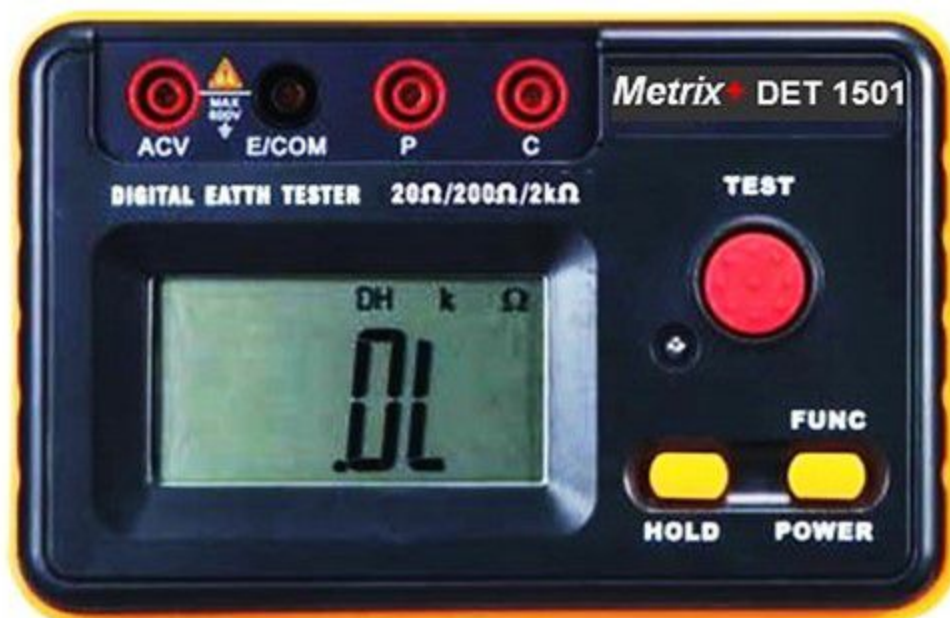


FEATURES

An earth resistance tester is used to measure grounding resistance for grounding pole connected to some conductive part of facility in the power distribution unit of power circuit or building structure, for working grounding, for safeguard grounding. The tester used for the furnish power, transformer station, power distribution lines, in-house wiring system, electrical appliances etc.



Metrix+ DET 1501

Specifications

Display	Large LCD 3 ½ Digit Max. 1999.Auto Range
Measuring Method	2/3 Wire Test
Earth Resistance	0 ~ 2000Ω
Measuring Accuracy	Earth Resistance: ±2%rdg±0.1Ω (20Ω) ±2%rdg±3dgt (200Ω/2kΩ)
Earth Voltage	600V ±2%rdg±5dgt
Standard Accessories	- Knapsack x1 - Standard Test Lead with Alligator Clips x5 - Earth Spike x2 - 1.5V Batteries x6 - User Manual x1
Safety Standard	IEC 61010-1 CATIII 600V 2-Pollution Grade
Data Hold Function	√
Low Battery Indication	√
Power	6*1.5V R6P (SUM-3) battery
Product Net Weight	440g Including Batteries
Product Size	151*102*59mm
Packing	Knapsack