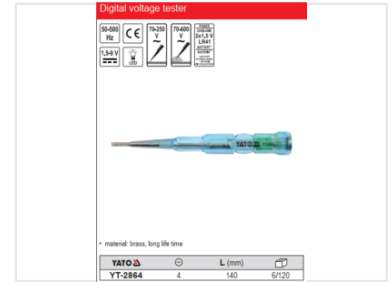


Digital Voltage Tester

Digital voltage testers are essential tools for safely measuring voltage levels in electrical circuits. They often include a digital display for precise voltage readings and detect both AC and DC voltage.



ADDITIONAL IMAGES



Product Overview

Professional Digital Voltage Tester

This versatile digital voltage tester is an essential tool for electricians and technicians, designed to safely measure voltage levels in various electrical circuits. It features a durable construction with a slotted tip for easy access and reliable performance. With capabilities ranging from AC and DC voltage detection to continuity checks, it provides precise readings to ensure circuit safety and efficient troubleshooting.

Technical Specifications

AC Voltage (Contact)

70 V
Min

250 V
Max

AC Voltage (Non-Contact)

70 V
Min

600 V
Max

DC Voltage Range	Up to 250V DC
Frequency Range	500 Hz
Continuity Check	0-50M Ohm
Polarity Test Range	3-36V DC

Design & Build

Tip Type	Slotted
Material	Brass
Length	140 mm
Power Supply	2x 1.5V LR41 batteries