



The Earth Resistance Tester is a high-precision megohmmeter designed to measure ground resistance and earth voltage, providing accurate readings for electrical systems. With its LCD display, users can easily monitor the resistance of grounding systems, ensuring they meet safety standards. This tester is essential for industries, electrical contractors, and maintenance professionals who need to ensure the reliability and safety of grounding installations. It accurately tests soil resistivity, resistance of electrodes, and helps in identifying grounding issues.

Specifications:

Ground Meter: - This tool is used to test earth resistance and voltage.

Range: -Voltage range from 0~200V with earth resistance ranging 20/200/2000 ohm.

Features: - Time setting, low voltage reminder and automatic shutdown, the device is also equipped with over-load protection.

LCD Display: - You can check readings clearly on the large display that is even equipped with back-lit that is must when working in dark surroundings.

Powered by 6xAA batteries, this Earth Resistance Tester offers portability and ease of use in various field conditions. The tester is equipped with advanced features to enhance measurement precision, offering consistent results for both low and high resistance values. Whether for troubleshooting, installation, or routine maintenance, this device ensures the safe operation of electrical systems by preventing potential hazards caused by poor grounding.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
 India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
 Sitapura Extension, Jaipur-302022, India.



info@tesca.in
 www.tescaglobal.com