

Product sheet

WADFOW Voltage Tester Screwdriver, WADFOW

Brand: WADFOW

Reference: GIB 050137

This screwdriver is an essential tool for identifying voltages in AC circuits. Its ergonomic design and size allow for comfortable and effective use, facilitating work in a variety of electrical environments and ensuring user safety during operation.

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Description

The WADFOW voltage tester screwdriver is an essential tool for those who work with electrical installations, allowing them to verify the presence of voltage safely and efficiently. Designed for precision and durability, this screwdriver combines functionality with an ergonomic design that makes it easy to use in a variety of electrical applications.

- **Test voltage:** AC 100-500V. This voltage range allows the user to effectively detect the presence of alternating current in a wide variety of electrical environments.
- **Slotted size:** 3x140mm. The size of the screwdriver is optimized to provide comfortable handling and proper access to different types of screws and electrical connections.
- **Handle material:** High quality insulator. The handle is designed to offer additional protection against electric shock, ensuring user safety during use.
- **Magnetic tip:** Facilitates the manipulation of screws, ensuring a precise fit and preventing accidental drops during work.
- **Voltage indicator:** Incorporates a visual detection system that allows you to quickly identify the presence of current, improving efficiency in electrical diagnostic tasks.
- **Ergonomic design:** The handle is designed to provide a comfortable and secure grip, reducing fatigue during prolonged use.

Specifications

EAN

6942123009925

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Item downloaded on 24 October 2026