

VOLTCRAFT®

VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"For more than 25 years, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

VC 63 TWO-POLE VOLTAGE TESTER

CE

VERSION 05/15

Nº 1313885

The two-pole voltage tester has been designed and tested in accordance with EN 61243-3:2010 / VDE0682 and enables reliable voltage testing on electrical equipment. The voltage is displayed via LEDs, distributed in ranges from 12 - 690 V, and as real effective value in the LCD screen (resolution 1 V).

FEATURES:

CAT III 1000V, CAT IV 600V // LED / LCD screen // Continuity test // Integrated measurement spotlight // GFCI (RCD) test function //

EQUIPMENT:

Indicator for voltage type (AC/DC), polarity and battery replacement // Optical and acoustic warning indicator for dangerous voltage (also without batteries) // Optical and acoustic continuity test // Measuring tip cover //

PACKAGE CONTENTS:

Two-pole voltage tester // 2 probe adapters (4 mm) // Probe cover // Batteries // Operating instructions //

TECHNICAL DATA:

| | |
|-------------------------------|-----------------------------|
| Voltage measuring range: | 12 - 690 V AC/DC |
| Frequency range: | 0 Hz (DC), 16 - 400 Hz (AC) |
| Internal resistance: | 200 k Ω |
| Power consumption: | 3.5 mA (690 V) |
| Load connection: | 30 mA (230 V) |
| Continuity test: | 0 - 400 k Ω |
| Protection class: | IP64 |
| Power supply: | 2 micro-batteries (AAA) |
| Dimensions (L x W x H) in mm: | 205 x 67 x 27 |
| Weight: | 130 g |
| Operating temperature: | -15°C to +45°C |



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