

VOLTCRAFT®

VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"Since 1982, 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-53 TWO-POLE VOLTAGE TESTER



VERSION 12/21

Nº 1188072

The voltage tester is built and tested according to EN 61243-3/VDE0682.
The indicators are bright LEDs that are distributed in ranges from 12 to 690 V.

FEATURES:

CAT III 600 V // LED indicator // Continuity test //
One-pole phase testing

EQUIPMENT:

Direct and alternating voltage test (LED) // Polarity test (LED) // Optical and acoustic continuity test // Attachable hand grip for one-handed operation.

PACKAGE CONTENTS:

VC-53 // Probe cover // Batteries // Operating instructions.

TECHNICAL DATA:

Display:	LED/Summer
Measurement range for voltage:	12 - 690 V AC/DC
Frequency range:	DC - 65 Hz
Interior resistance:	200 kOhm
Max. test current:	3,5 mA
One-pole phase testing:	100 - 690 V/AC
Measurement category:	CAT III 600 V
Working temperature:	-10 to +55 °C
Protection type:	IP54
Power supply:	2 Micro batteries (AAA)
Dimensions (W x H):	67 x 205 mm
Weight:	130 g



Legal notice

This data sheet is published by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).

All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited.

This data sheet represent the technical status at the time of printing.

© Copyright 2022 by Conrad Electronic SE

1188072_V4_1221_01_PIX_ds