



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-13A ANALOG MULTIMETER

CE
VERSION 01/16

N° 1386327

The compact and robust multimeter combines traditional analogue instrumentation with a modern layout. The measurement inputs are protected against overload.

FEATURES:

CAT III 300 V // Battery test for 1.5 and 9 V round cells //

EQUIPMENT:

Cushioned measuring element // Measurement inputs protected against overload //

TECHNICAL DATA:

Measurement category:	CAT III 300 V
Effective range V/DC:	0.05 - 300 V
Effective range V/AC:	0,2 - 300 V
DC-Internal Resistance:	10 k Ω /V
AC-Internal Resistance:	4,5 k Ω /V
Effective range A/DC:	0.2 - 250 mA
Effective range resistance	0 Ω - 2 M Ω
Effective range damping	-20 bis +22 dBm (in effective range 10 V/AC)
Battery test:	1.5 V/9 V DC
Base accuracy:	± 4 % (Full scale)
Frequency range:	50/60 Hz
Power supply:	1 Mignon-Battery (AA)
Physical dimensions (W x H x D)	68 x 116 x 34 mm
Weight:	120 g

PACKAGE CONTENTS:

Multimeter // Test leads // Battery (Type AA) // Operating instructions //



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 2016 by Conrad Electronic SE

VL_0116_02/VTP