

# Non-contact voltage tester

testo 745

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Filter for high-frequency interference signals

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Adjustable sensitivity

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Visual and acoustic signal

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Waterproof and dustproof according to IP 67

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Measuring point illumination

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The testo 745 non-contact voltage tester with a voltage range of up to 1,000 V AC is particularly well-suited to fast initial checking of any suspected fault sources. When the presence of alternating current is determined, the testo 745 gives a warning via a clear visual and acoustic signal.


In order to increase reliability, the voltage tester has a filter for high-frequency interference signals and is also waterproof and dustproof according to IP 67.

# Technical data/accessories

**testo 745**

testo 745, non-contact voltage tester including batteries

Order no. 0590 7450



**Technical data**

|                              |                                 |
|------------------------------|---------------------------------|
| Voltage testing              | 12 to 1,000 V AC                |
| Measuring point illumination | ✓                               |
| Measurement category         | CAT IV 600 V<br>CAT III 1,000 V |
| Protection class             | IP 67                           |
| Operating temperature        | -10 to +50 °C                   |
| Storage temperature          | -15 to +60 °C                   |
| Dimensions                   | 155 x 25 x 23 mm (L x W x H)    |
| Weight                       | 63 g                            |
| Warranty                     | 2 years                         |
| Authorizations               | CSA, CE                         |
| Standards                    | EN 61326-1, EN 61010-1          |

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Subject to change, including technical modifications, without notice.

| Accessories                                  | Order no. |
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| ISO calibration certificate voltage tester   | 0520 0750 |
| DAkkS calibration certificate voltage tester | 0520 0751 |

