

We measure it.



testo 750

Digital Voltage Tester with GFCI test*



GFCI Test Function*

Patented all-around viewable LED voltage bar indication

0 to 690 V AC/DC voltage measurement

Polarity detection for VDC measurements

Phase sequence test for determining motor rotation

Two handed operation with anti-slip rings for safer voltage measurements

Built-in flashlight for testing in dark places

Continuity test with audible and visual indications

Dust and water protection to IP 64

V
AC/DC

Phase
Seq.

GFCI

LoZ

The testo 750 voltage testers are the first instruments to include an all-around viewable LED voltage indication. All three models include low input impedance, phase sequence, continuity test, and meet CAT III 1000 V CAT IV 600 V safety standards.

The testo 750-2 includes a single probe voltage testing, built-in flashlight, and GFCI test function. The 750-2/-3 can perform GFCI Circuit tests on AC outlets. When performing a GFCI circuit test, a 35 mA load is applied to the circuit.

*** included on:**
testo 750-2
testo 750-3

The testo 750 vibrates ensuring that the GFCI circuit test is active. In addition to the above features, the testo 750-3 includes a 3-digit LCD showing the actual voltage measurements.

Testo's history of efficiency, innovation, and quality now extends into the entire electrical lineup. Once again, Testo brings high value, feature-packed products to the HVAC contractor market.



Technical data/accessories

testo 750-1

Digital voltage tester with low impedance, continuity, and phase sequence includes batteries, measuring tip protector, and measuring tip caps

Order no. 0590 7501



testo 750-2

Digital voltage tester with low impedance, continuity, and phase sequence with GFCI test, and flashlight includes batteries, measuring tip protector, and measuring tip caps

Order no. 0590 7502



testo 750-3

Digital voltage tester with low impedance, continuity, and phase sequence with GFCI test, 3 digit LCD, and flashlight includes batteries, measuring tip protector, and measuring tip caps

Order no. 0590 7503



Technical Data	testo 750-1	testo 750-2	testo 750-3
Voltage testing	12 to 690 V		
Input impedance	< 500 kΩ		
Phase sequence testing	100 to 690 V AC at 50/60 Hz		
Single probe voltage testing	–	100 to 690 V AC at 50/60 Hz	
GFCI test function	–	✓	✓
Continuity	✓		
3-Digit LCD	–	–	✓
Measuring point illumination	–	✓	✓
Measurement category	CAT IV 600 V CAT III 1000 V		
Protection class	IP 64		
Operating temperature	14 to 122 °F (-10 to +50 °C)		
Storage temperature	5 to 140 °F (-15 to +60 °C)		
Dimensions (L x W x H)	10.6 x 2.5 x 1.4 in (270 x 65 x 35 mm)	10.6 x 2.8 x 1.4 in (270 x 70 x 35 mm)	
Weight	0.5 lbs (230 g)	0.7 lbs (295 g)	
Warranty	2 years		
Authorizations	TÜV, CSA, CE		
Standard	EN 61243-3:2010		
Batteries	2 x AAA		

Accessories

testo 750 / testo 755 carrying case

Order no.

0590 0018

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Subject to change, including technical modifications, without notice.