

## 90-1D-High voltage tester



### High voltage tester 90-1D manually adjustable, digital displays

- Test voltage 0 .. 2,500/5,000 VAC potential-free
- Tripping current 0 .. 100 mA
- Test time 1 .. 99 s
- "Burn" operating mode

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#### HV test

- Voltage not floating
- Test voltage (general): 0 .. 2.500 / 5.000 VAC
- Tripping current: 0 .. 100 mA
- Tripping current manually adjustable
- Test time: 1 .. 99 s
- Burn mode
- Output power: 500 VA
- Contact monitoring by reading the minimum current
- Suitable for high voltage test with item under operation (HV-Warm)

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#### Display / Operation

- Separate digital instruments for test voltage and test current
- Test time setting via code buttons (decade)
- digital display 3 1/2 -digit

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#### Interfaces

- digital-/ analog interface

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#### Equipment data

- Mains voltage: 0 - 230 +10% -5% (49 .. 61 Hz)
- Safety class: I

## 90-1D-High voltage tester

- Slide in technique: 19"
  - Height : 4 HU
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### **Extensions / Options**

- Factory calibration certificate (optional)
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### **Order data**

- Order description: High voltage tester
- Order number: 90-1D.3