

## 90-7B-Alternating current voltage supply



### **Alternating current voltage supply system 90-7B electromechanically controlled programmable**

- Voltage supply system 0 - 265 V / 3,500 VA

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#### **Display / Operation**

- Separate digital instruments for test voltage and test current

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#### **Equipment features**

- Test object connection and fusing on the front-panel.
- Display of current and voltage. Electromechanical voltage regulation via variable-ratio transformer.

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#### **Interfaces**

- digital-/ analog interface
- Analog interface

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#### **Important options**

- Further current and voltage measurement ranges are available on request (optional)

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#### **Technical data**

- Output voltage: 0 - 265 V
- Frequency: 50 HZ
- Max. power: 3500 VA
- Control precision:  $\pm 1\%$  v.E.
- Control rate: max. 50 V/s

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#### **Equipment data**

## 90-7B-Alternating current voltage supply

- Mains voltage: 0 - 230 +10% -5% (49 .. 61 Hz)
- Safety class: I
- Slide in technique: 19"
- Height : 8 HE

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### **Order data**

- Order description: Alternating current voltage supply
- Order number: 90-7B.3