

EL[®]MARK

The Brand of Electricity

INDUSTRIAL REPAIR KIT ETK06A



TECHNICAL SPECIFICATION

INSTALLATION- DIGITAL MULTIMETERS

Product details:

A finely packaged repair kit containing four elements in a metal briefcase, sealed with special plastic foam and struts for each instrument.

Type	Packing (pcs) / carton	Catalogue number
ETK06A	1/6	51906A

THE KIT INCLUDES:

Digital multimeter EM420

This is a digital device for measuring of humidity, illumination, temperature and all electric values. It features automatic range adjustment, manual value selection. It has an LCD display showing the measured value in 4 digits with the size of 16 mm. It is of high accuracy of analogue-digital conversion, precision in measuring and resistance to electro-magnetic interferences. It has an automatic switch off.

Technical data:

- DC voltage: 200m / 2/20/200/600 V
- AC voltage: 2/20/200 / 600V
- DC current: 200μ / 2000μ / 20m / 200m / 2 / 10A
- AC current: 00μ / 2000μ / 20m / 200 m / 2 / 10A
- Resistance: 200 / 2K / 20K / 200K / 2M / 20MΩ
- Temperature: -20 ° to 1000 ° C
- Battery test: 1.5 / 3/9/12 V
- Circuit control: yes
- Diodes control: yes
- Dimensions: 75 x 158 x 35mm



TECHNICAL SPECIFICATION

INSTALLATION- DIGITAL MULTIMETERS

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Digital clamp-on ammeter EM465

This meter is a compact 3 1/2-digit auto range clamp meter to measure DC/AC voltage, AC current, resistance, diode, continuity and temperature. It has data hold and backlight function. Cost-effective tools and very easy to use.

Technical data:

- Voltage AC:200m/2/20/200/600V
- Voltage DC:2/20/200/600V
- Current AC:2/20/200/600A
- Resistance:200/2k/20k/200k/2M/20M Ω
- Frequency:2kHz(Input)/45~65Hz(Clamp sensor)
- Diode Check: about 1.5V
- Continuity: less than 50 Ω



Phase meter GK7

A device indicating phase availability in the system. No contact phase indicator featuring sound and light indication of phase availability.

Technical data:

- Voltage range: from 50 to 1000V
- Frequency range: from 50Hz to 500Hz
- Dimensions: length – 62mm



TECHNICAL SPECIFICATION

INSTALLATION- DIGITAL MULTIMETERS

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Infrared temperature meter EM520A

This is a digital device for measuring of temperature. The temperature is measured with no contact. It has a laser counter for precision measuring, suitable large LCD display, battery low indication and overload protection.

Technical data:

- Temperature: -20° up to 320°
- Distance to point size: 6:1
- Precision: $\pm 2^{\circ}\text{C}$ or 2% in reading
- Battery: 1x9V
- Dimensions: 90 x 155 x 45mm

