



DL9010

Phase Rotation Tester

- Indicates presence of individual phase via LCD display
- Swift determination of phase rotation via LCD
- Voltage and frequency range suitable for all industrial applications
- No battery required



Price **£89.00**

DL9010

Measurement	Range
Voltage Range	40 – 690 V
Nominal test current	1 mA
Frequency range	15 – 400 Hz
Over voltage category	CAT III 600 V
Protection level	IP40
Power supply	From mains supply
Dimensions	130 x 69 x 32 mm
Weight	130g

DL9020

Non Contact Phase & Motor Rotation Tester

The DL9020 is a hand held motor and phase rotation indicator. The battery powered instrument is designed to detect the phase rotation of three phase systems and to determine motor rotation direction.



- Determine motor and phase connection
- Non contact phase rotation indication
- Determine phase rotation direction
- Wireless
- Supplied with croc clips

Price **£99.00**

DL9010

Measurement	Range
Voltage Range	40 – 690 V
Nominal test current	1 mA
Frequency range	15 – 400 Hz
Over voltage category	CAT III 600 V
Power supply	From mains supply
Dimensions	130 x 69 x 32 mm
Weight	130g

2005 Cable Length Meter

- Cable length measurement up to 20 km
- 56 pre set cable sizes
- 84 programmable cable size settings
- Accurate measurement using 4 pole Kelvin method
- Temperature compensation
- Can be used on single conductor cable



Price **£460.00**

2005

Display	4 1/2 digit LCD, 19 999 digits
Range	0 – 20,000 m
Accuracy	+/- 2 % rdg + 5 digits
Cross Sections	0.05 – 500 mm ² (1 – 28 AWG)
Resistance	0.5 – 2000 ohms
Accuracy	+/- 2 % rdg + 5 digits
Power Supply	1 x 9 V, IEC 6LR61

2006 Cable Length Meter (Echo Meter)

- Cable length measurement by pulse reflection method
- Access to only one end of the cable is required (with two conductors)
- 34 pre set cable sizes
- Includes a reference range for testing any cable type
- Can be used to locate breaks in cable
- Measurement up to 2 km



Price **£377.00**

2006

Display	4 1/2 digit LCD, 19 999 digits
Range	0 – 2,000 m
Accuracy	+/- 2 % rdg + 3 m
Resistance	0 – 2000 ohms
Accuracy	+/- 2 % rdg + 5 digitsΩ
Power Supply	1 x 9 V, IEC 6LR61