



COMBINED CONTACT/NON CONTACT DIGITAL TACHOMETER MODLE -WACO-2236C

Specification	Range
Test Range (Contact)	0.5-19.999 RPM (r/min)
Test Range (Non contact)	2.5 - 99,999 RPM (r/min)
Accuracy	±(0.05%+1 digit)
Resolution	0.1 m/min(0.5-999.9RPM), 1 m/min (over 1000RPM) 0.01 m/min(0.05-99.99RPM), 0.1 m/min (over 100RPM)
Sampling Time	0.8 sec (over 60 RPM)
Test Range Select	Automatic
Detecting Distance	50-500mm
Memory	Last value, Max Value, Min Value
Time Base	6MHz Quartz Ctystal
Sampling Time	0.5 sec (over 120 RPM)
Circuit	Exclusive one-chip of microcomputer LSI Circuit
Operation Temperature	0-50°C (32-122°F)
Power consumption	Approx 35mA (LED) Approx 30mA (Laser)
Power Supply	4*1.5V Battery
Product Size	184*76*30mm

9V Battery, Power Supply
Manual, Soft Carrying Case & Gift Box.



DIGITAL THERMOMETER- MODEL- WACO-305

Specification	Range
Display	0.5", 3 1/2 digit LCD with max reading of 1999
Transducer Type	K type thermocouple (NiCr-NiAL)
Range	- 50°C - 1200°C (Extend to 1300°C)
Resolution	1°C (1d)

9V Battery, Power Supply
Manual, Soft Carrying Case & Gift Box.



PHASE SEQUENCE INDICATOR MODEL-WACO-5801

- Aesthetic appearance compact, portable use.
- PC-shell material, safe and durable.
- Products designed to meet CAT III 600V safety standards.
- LED and beep tips, judge the rotation sequence and direction
- Phase sequence detection voltage range ; 200V- 600V
- Phase sequence test frequency range ; 20HZ- 400HZ
- Environment-friendly design, without the use of batteries.

9V Battery, Power Supply
Manual, Soft Carrying Case & Gift Box.