

AM-530 True RMS Electrical Contractor Multimeter

- Voltage up to 600Vac and 600Vdc, ac/dc current, resistance, frequency, capacitance, temperature
- VolTect™ Non-contact voltage detection
- Built-in test leads storage and "third hand holder"
- Built-in test leads storage and "third hand holder"
- Audible continuity
- Diode test
- Data hold
- Max/min memory
- Relative zero mode
- Auto and manual ranging
- Auto power off
- Low battery warning
- Voltage Readings: AC/DC
- Current Readings: AC/DC
- Safety rating: CAT III 600V



AMPROBE.

Model	Mfg.	Price
No.	No.	/Each
10066	VW-23U	

PRM-6 Phase Sequence & **Motor Rotation Tester**

- 3-phase wire sequence indication
- Synchronous or asynchronous motor rotation direction
- Error displays (missing phase, one input connected to neutral or PE)
- Non-contact, wireless motor rotation detection on running motors
- Indicates motor rotation of disconnected motors when spinning the shaft by hand or other means
- 3-phase to phase voltage up to 700 V
- Clear backlit LCD display with easy to read symbols
- Durable, rubber casing for 3 ft. (1 m) drop-proof protection
- Low battery warning
- Display Type: Digital
- No. of Phases: 3



AMPROBE.

Model	Mfg.	Price
No.	No.	/Each
IC063	PRM-6	

37XR-A True RMS Digital Multimeter

- Inductance to 40 H, frequency to 40 MHz, capacitance to 400 μF , logic to 20 MHz
- Input warning tone when test leads are in wrong jack
- 10,000 count, 0.1 % accuracy
- 1000 V/750 V DC/AC True RMS
- 10 Amps AC/DC, fully safety fused
- Resistance to 40 $M\Omega$
- Continuity beeper
- Min/Max and Data Hold
- Auto power off to save battery life
- Separate door for easy battery and fuse access
- Magne-Grip™ Holster with magnetic hanging strap
- Three-year warranty
- Voltage Readings: ÁC/DC
- Current Readings: AC/DC



AMPROBE.

Model	Mfg.	Price
No.	No.	/Each
IC060	37XR-A	

TIC-300-PRO Non-Contact **High Voltage Detector**

- · MSHA certified and intrinsically safe
- Utility tool for checking transmission lines, power distribution equipment, down power lines, fuses, and load break connectors
- Low-voltage setting for checking voltage presence in breaker panels, breakers, power outlets and wiring
- A unique self-test feature so there is no need to connect directly to a current carrying conductor – saving your time and keeping you safe
- Ergonomic design with a convenient handle
- Drop proof up to 6 feet
- Voltage Detection: 30 V 1500 V



Model	Mfg.		Price
No.	No.	Description	/Each
HB521	TIC-300-PRO	High Voltage Detector	
HK940	TIC410A	Hot Stick Attachment,	
		Extends Voltage Detection from 1500 V AC to 122 000 V AC (122 kV)	