

Vol-Con® Elite Voltage/Continuity Tester

- Digital circuitry for accurate measurements
- Tests for AC voltage from 24-600VAC
- Tests for DC voltage from 6-220VAC
- Audible continuity
- Replaceable silicone test leads
- Low impedance to eliminate ghost voltages
- Non-contact voltage indication (40-600VAC)
- Integral lead storage
- Lifetime limited warranty
- CAT III – 1000V



Vol-Con® Description	Cat. No.
Vol-Con® Elite	61-090
Vol-Con® Elite w/vibration mode	61-092
Replacement leads	TL-101
Nylon carrying case	C-90



Vol-Con® Voltage/Continuity Tester

- Extremely rugged and reliable three-in-one tester
- Vibrates when voltage is present
- Tests for AC voltage from 5-600V AC/DC
- Patented, automatic switching continuity tester
- Bright, long life LED and neon indicator lamps
- Replaceable plug-in leads with shielded probe tips
- Dual voltage indication for backup safety
- 5-year warranty



Description	Cat. No.
Vol-Con® w/standard leads	61-076
Replacement leads	61-070
Resistor-fused leads*	61-072
Standard leather case	61-010
Premium leather case	61-020
Padded nylon case	C-90

*Special, current-limiting resistor in each lead acts as a fuse to open in a short-circuit situation.



Vol-Con® XL & Vol-Test® XL

- Extremely rugged and reliable tester
- Vibrates when voltage is present
- Tests for AC/DC voltage
- Replaceable leads with shielded probe tips
- Bright, long-life LED and neon indicators
- Dual voltage indication for backup safety
- Compact size
- 5-year warranty



Accessories

Includes	
Standard test leads	TL-80
Optional	
Resistor-fused leads	TL-82
Padded nylon case	C-90
Standard leather case	61-010
Premium leather case	61-020

Description	Cat. No.
Vol-Con® XL voltage/continuity tester – Audible continuity, audible voltage indication, tester from 6-600V AC/DC	61-085
Vol-Test® XL voltage tester – Tests from 80-600V AC/DC	61-086
Replacement leads	TL-80
Resistor fused leads*	TL-82
Standard leather case	61-010
Premium leather case	61-020
Padded nylon case	C-90

*Special, current-limiting resistor in each lead acts as a fuse to open in a short-circuit situation.



3-Phase/Motor Rotation Tester

- Identifies three-phase sequence
- Indicates motor rotation
- Checks for open phases
- For use up to 600V
- Meets IEC-1010 (EN61010) safety requirements
- 5-year warranty
Includes carrying case



Description	Cat. No.
3-Phase/Motor Rotation Tester	61-521

