

## JCW-Q01

### Multi-function Wire Continuity Tester

#### Technical Data

<b>Function</b>	Short circuit, Open circuit, Dislocation, Momentary short/open circuit
<b>Test mode</b>	Automatic/Manual mode, Ins.Test (Bending) Test, Loop (cycling) Test, Segment Test, Pin search.
<b>Capacity</b>	64 / 128 test points
<b>Cycle time</b>	<0.1 second
<b>Wire harness type</b>	Single-end, dual-end
<b>Test voltage</b>	DC 5V
<b>Test current</b>	< 20mA
<b>Test standard</b>	1K, 2K, 5K, 10K, 50K
<b>File saving</b>	Read and save standard
<b>Ambient temperatur</b>	Work: 0 - 40°C Stock: -40 - 75°C, 0 - 85% R.H
<b>Power supply</b>	AC 110V - 220V $\pm$ 10%, 50 / 60 Hz, <10 W
<b>Dimensions</b>	L 310 x W 250 x H 135 mm. 3KG



## JCW-Q02

### Single / Double Power Supply Cord Tester

#### Features

- Test items: continuity (open circuit), polarity (dislocation), insulation, internal high voltage (core high voltage), external high voltage (exposed copper), relative length
- Test methods: Polarity test, jog loop type, single head non-polarity test, induction and jog loop type, parallel/cross-function
- Internal/external high voltage 0-5KV independent adjustment
- Single-head cable relative length detection function
- Qualified and defective automatic indication, counting function
- Various specifications and different wires can be tested through the function switch
- Insulation setting value: 2, 7, 20, 50, 100, 200M $\Omega$
- Leakage current setting value: 0.5, 1.0, 3.0, 5.0, 10mA
- Insulation test voltage: DC500V

