



# Transformer Tester

## Transformer Tester

**Part No: TL-MAN-M**

**The TL-MAN-M is a Transformer tester including the TILT II Tester with Manual Self Test and Magnet.**

It provides quick and easy tests for opens and shorts on power distribution systems. It operates with a single push-button and provide clear indications of open circuits, short circuits and confirmation that the test results are OK.



The TILT II (Transformer initial Livening Tester) Transformer Tester is a versatile tool for quick and easy checks of transformers and the connections made to them. In the field, the TILT II is used to test the primary and secondary sides of a new or reworked, single or three-phase transformer installation for short circuits prior to energising. The TILT II can test the secondary sides of transformers and all the connections made to them, up to and including the meter, prior to energising. Unlike a simple ohmmeter, the TILT II can differentiate a true short from the low instance of a transformer winding.

### Tests transformers for major defects before energising



- Tests transformers for major defects before energising
- Tests overhead, pad-mount and other distribution transformers
- Tests the primary and secondary sides of de-energised transformers without disconnecting
- Prevents line workers from installing a fuse on a shorted transformer
- Quickly verifies the secondary connections are not shorted

## FEATURES

- Large copper alligator clips with heavy duty boots
- Heavy duty rubber insulated coiled test leads
- Compact, lightweight and easy-to-use
- Powered by a 9v alkaline battery
- Super bright Led indicators
- Audible alarm confirms successful test
- Built-in self-test feature available
- Continuous testing while button is pressed

