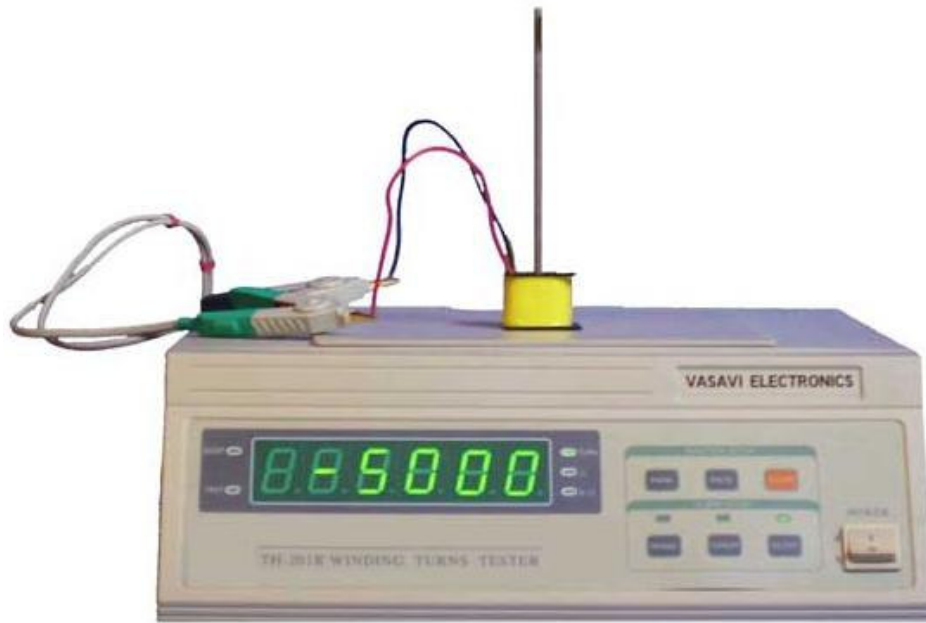


WINDING TURNS TESTER



Brief Introduction

Winding Turns Tester is one of our best products with reliable quality, high measurement speed, high accuracy, excellent performance and easy to use. It can measure Turns / Polarity and DC Resistance of any Air core Coil, motor windings, high / low voltage coil transformers, Relay coil and so on. It is widely used for production, R&D or Q.C.

Main Functions

- Microprocessor Based Instrument
- 4 Terminal Measurement / Kelvin Measurement for measuring Resistance
- Good Measurement Stability and Performance
- Does not require a Standard Coil when every you test

Specifications

Max. Size of Coile	I.D > 4mm ; O.D < 120 mm ; H < 110 mm
Turns Range	0 ~ 80,000 Turns
Turns Accuracy	0 ~ 1000 T (+/- 0.2% +/- 1 Turn) 1001 ~ 20,000 T (+/- 0.3% +/- 2 Turn) > 20,000 T (+/- 0.5% +/- 8 Turn)
Resistance Range	100 mOhm ~ 20 KOhm
Resistance Accuracy	+/- 0.5% +/- 1 dgt
Display Mode	6 digit LED display
Range Mode	Auto Range
Alarm Setup	Short, Phase and Silent Selectable
Power Requirement	110V ~ 240 V AC (47Hz ~ 63Hz)
Dimention	335mm X 320mm X 290mm
Weight	Approx 6 KG