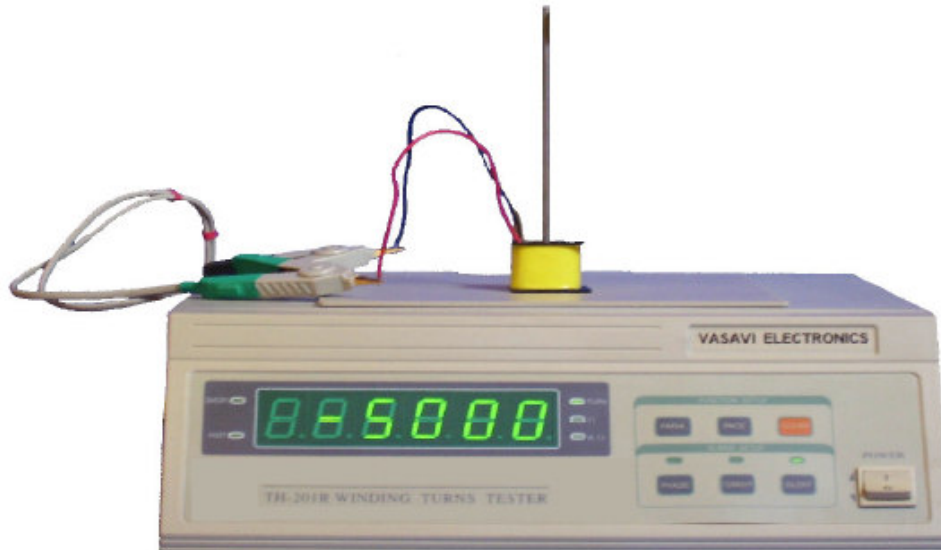


TH201R Winding Turns tester

- MPU Control
- Measurement Stability
- Four Terminals Resistance Measurement Good
- Newly Designed Outlook and Enhanced Performance



Winding Turns tester is newly designed with reliable quality and excellent performance. This product combines our years of experience with newest test technology. These products can be used to measure the turns of motor windings, high/low voltage coil transformers, Relay windings and so on. These instruments with high measurement speed, high accuracy, easy operation and low cost can be widely used by factory product line and new product R&D institution.

Specifications

Shape of Tested Winding	: Inner $\Phi > 4\text{mm}$, Outer $\Phi < 120\text{mm}$, Height $< 110\text{mm}$
Range mode	: Auto Range
Display mode	: 6 digits LED Display
Turn Measurement Range	: 0 ~ 80,000 turns
Turn Measurement Accuracy	: 0 ~ 1000 turns $\pm 0.2\% \pm 1$ turn, 1001 ~ 20000 $\pm 0.3\% \pm 2$ turn , > 20000 turn $\pm 0.5\% \pm 8$ turn
Resistance Measurement	: 100 m Ω ~ 20 K Ω $\pm 0.5\% \pm 1$ dgt
Sensor	: Standard $\Phi 9.5$
Alarm Setup	: Short, Phase and Silent selectable.
Dimensions & Weight	: 335mm X 320mm X 290mm Approx 6Kg
Operation temperature & Humidity	: 0° C-40° C, $\leq 90\%$ RH
Power Requirements	: 198 V — 242 V AC , 47.5 Hz — 52.5 Hz ≤ 30 VA
Accessories	: One set test leads with kelvin clips to connect the coil terminals.

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