



MEASUREMENT OF SPEED USING INDUCTIVE TRANSDUCER

MODEL-TR16

This trainer has been designed with a view to provide theoretical and experimental knowledge of Measurement of Speed using Inductive Transducer on a SINGLE P.C.B.



SPECIFICATIONS

- | | | |
|--|---|---|
| 1. Power supply requirement | : | 230V + 10%, 50 Hz. |
| 2. Sensing Range | : | 4 mm max. |
| 3. Type | : | Inductive |
| 4. Input Supply | : | 12 Volts. |
| 5. Output | : | TTL compatible |
| 6. Max. rpm | : | 10,000 |
| 7. Range | : | 30 to 9999 rpm |
| 8. Resolution | : | 1 rpm |
| 9. Display | : | 4 digit LED |
| 10. All parts are soldered on single PCB of size 12"x 9" with complete circuit diagram screen-printed. | | |
| 11. Standard Accessories | : | 1. A Manual having practical
2. Patch Cords. |

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