

Inductive Pickup Trainer

Product Code: GE814



Technical Specifications

- Study of measurement of inductive pickup
- RPM meter for measurement of speed
- Potentiometer for varying speed (0-2400 RPM)
- Inductive sensor and DC motor with shaft
- On board signal conditioning circuit
- Test points are provided at different stages
- Interconnection: 2/4mm banana sockets
- DC Supply: Built in IC regulated power supplies
- 220V ± 1 0%, 50Hz mains operated
- Enclosed in an attractive ABS plastic cabinet
- Accessories: User's Manual with patch cords

Distance Measurement

- All the above specification remain same including:
- Study of distance measurement
- DPM meter for measure distance & count
- On-board push button to reset the count