

**SPECIFICATIONS:****● Transducer /Sensor**

- Magnetic Pick-up Transducer is used.
- Photo Pick up Transducer is also used

**● Measurement Options**

- On-board Digital Panel Meter provided
- Output available on 2mm Banana sockets for Monitoring

**● Onboard Features**

- Onboard Instrumentation Amplifier provided
- Block Description Screen printed on glassy epoxy PCB
- 6V DC Motor with necessary attachment for measurement is provided

**● Interconnections**

- All interconnections are made using 2mm banana Patch cords.
- Test points are provided to analyze signals at various points.
- All ICS are mounted on IC Sockets.
- Bare board Tested Glass Epoxy SMOBC PCB is used.
- In-Built Power Supply of +5V/1.5A, ±12V/250mA with Power ON indication
- Attractive enclosure
- Set of 2mm Patch cords for interconnections
- User's Manual with sample experimental programs

Note: Specifications are subject to change.

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