

FEATURE

- Insulation Resistance (IR) Measurement
- Resistance Measurement
- Inductance Measurement
- Identify open and short circuits/ loose connections in a winding coil
- Detect rotor bar problems without dismounting the rotor
- Inductance of the winding with respect to different positions for rotor for detecting blow holes or cracks in the rotor bars
- Simple operation, accurate & quick assessment of motor condition
- Shock proofed Rubber body
- Stainless Steel band

TECHNICAL SPECIFICATIONS

Insulation Resistance (IR): $\pm 5\%$	0 - 20 Meg ohms at 500 VDC, max, current 0.25mA
Resistance: $\pm 2\%$	0 - 60 ohms in 6 ranges (0.2 ohms F.S.D. in range 6)
Inductance: $\pm 2\%$	0 - 300mH in 6 ranges (1mH F.S.D. in range 6)
Operating Temp. range	0 - 55°C
Size	210 x 125 x 65
Weight	1000gms (Approx.)
Power	1.5V x 6AA size cells

