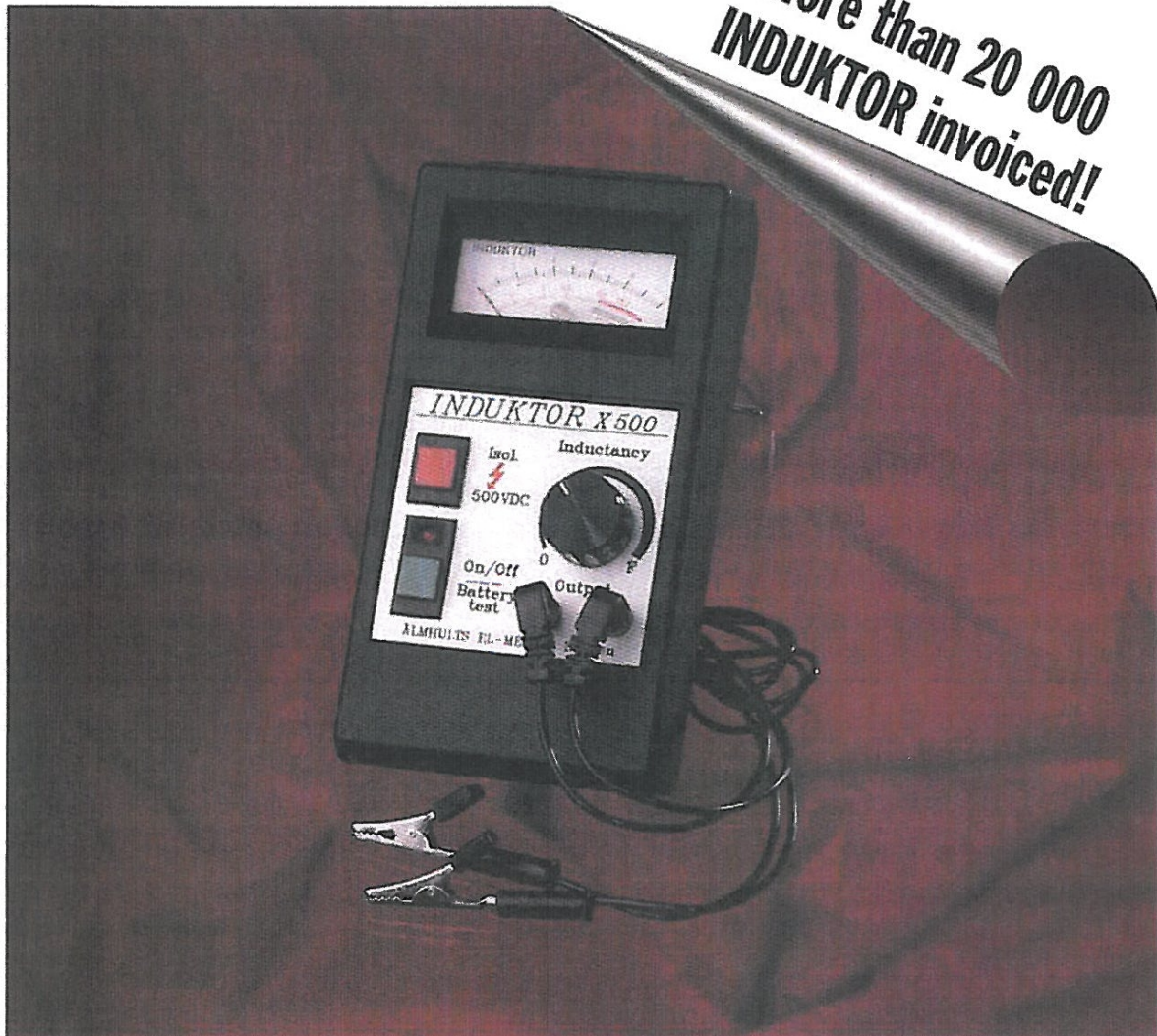


INDUKTOR X500

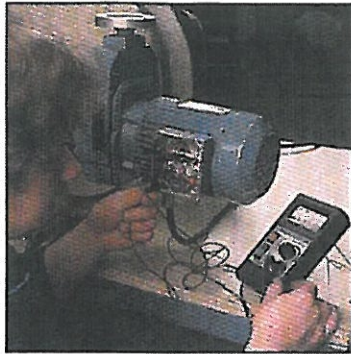
More than 20 000
INDUKTOR invoiced!



”THE INDUKTOR METHOD” – a valuable technical concept

For electrical workshops, electrical and maintenance departments in industry, the armed forces, shipping and off-shore operations, etc. In more than 20 countries the INDUKTOR METHOD has become a technical concept – for simple, safe and rational fault detection.

INDUKTOR X500 – a simple and reliable measuring instrument for rational fault detection.



- Performs complete fault detection of 3-phase squirrel-cage motors in a few minutes. Stator, rotor and insulation tests.
- You do not even have to see the motor, measure at the YD converter, the contactor, the over load protector or the terminal box.
- Tests, just as easily, ordinary 3-phase motors, slip-ring motors, variable speed motors, submersible pumps, AC inverters, power tools etc.
- Variable pulse width for inductance measurement.
- 500 V DC insulation test with pointer indication.
- Gives information on the battery condition when switched on.
- Autostop.
- Weight 0.4 kg.
Dimensions 180x100x44 mm.
- 2 year guarantee.

Technical training centres – also abroad, have introduced the INDUKTOR METHOD into their training programmes.

**The INDUKTOR METHOD
– a valuable concept, even for you.**