

## DIGITAL CURRENT TEST SET



- Calibration accuracy traceable to NATA approved laboratory standards.

Calibration Certificate supplied.

- The display system incorporates a memory hold feature, whereby, current shots as short as 0.5 seconds are displayed for approx. 5 seconds for ease of recording.

At the end of the hold time, the display automatically resets to zero.

- The Test Set is supplied with a shunt assembly, which is clamped between the contact heads of the machine under test, or connected in series with a current carrying source.

- Supply requirements 200-260V 50-60Hz.  
Fitted with 4m cable and 3 pin plug.

### **BENEFITS**

- Digital display angle mounted for convenient viewing.
- Built in highly stable voltage reference source enables the calibration accuracy and linearity to be verified at 3 points over the range prior to each test.
- Reference source temperature stability 40ppm/°C, long-term voltage stability 40ppm/khr.
- Test Set and calibration accuracy guaranteed for 2 years.
- Test Set is contained in a rugged carry case approx. 34cm L x 30cm W x 15cm H.

Weight approx 5 Kgs.

### **Manufactured by -**

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