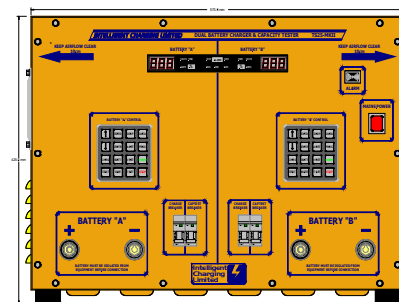
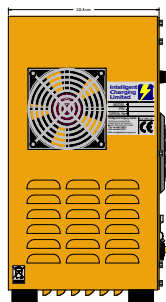
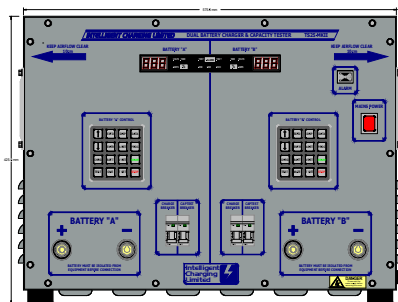




## TS25 MKII Dual Channel Battery Charger Analyser Technical Specifications



**BS4800 18B21 Squirrel Grey**

**BS4800 08E51 Golden Yellow**

### Per Channel:

- Maximum charger current 12A
- Maximum capacity testing 25A

### Paralleling Mode:

- Maximum charger current 24A
- Maximum capacity testing 50A

### Charge Modes:

- Charges almost all battery technologies
- Constant voltage charge
- Constant current charge

### Capacity Test Modes:

- Capacity test to 100%

### Protection:

- Internally protected from overloads
- Reverse or no battery connection protected
- Automatically shuts down if battery disconnected during charge

### Weight:

- 43Kg (95 lbs)

### Maintenance:

- Field calibration possible, no need to return unit for calibration

### Dimensions:

- 58 x 23 x 43 cm (22.8 x 9.1 x 16.9 inch)

### Alarm:

- Audio alarm to indicate process completion or failure

### Display:

- LED indicators to show modes and status of operation
- LED displays to show battery voltage and current

### Programmable:

- Comes pre-programmed with a list of standard and military batteries
- Custom programs may be added

### General:

- Dual independent channels
- Input voltage 230V (115V internal links)
- Mild steel powder coated enclosure choice of colour.
- Bench Mounted
- Supplied with 1 set of leads 100cm long with 8mm ring crimps
- Alternative or longer lead sets available
- 1 year RTB warranty
- Can be supplied as BAE TS25-BASI-CAN-240 or TS25-BASI-KIT

To discuss your battery charging and testing requirements, and to discover how a standard or bespoke Intelligent Charging solution would help your operations, contact:

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