PRO-LITE MODEL ELITE 1206 BATTERY CHARGER

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FEATURES

- Microprocessor controlled
- Start routine includes self test
- Input voltage 220/240v 50Hz
- Output voltage 12v
- Output current 6A
- 3 stage charging, CC CV float
- Proportional timing, T/2 + 1hr
- 3 LED status indication
- Reverse polarity protection
- Rugged steel case
- Short circuit protection
- Independent overrun timer
- Soft start current control
- Zero parasitic current
- Powder coated mild steel case



Applications include

Medical equipment, golf trolleys and electric scooters

OPTIONS



- Output connector options
- Set for various battery types:-Vented lead acid

Sealed lead acid Gel or lead calcium

- Temperature compensation
- Dual voltage with manual switch

| ı | V-Limit | | V Standby/ Float |
|---|---------|--------------------------------------|---------------------|
| | T1 | T2=T1/2 + 1hr Proportional Timing | |

| Model | Input Voltage | Output (Volts/Amps) | Dimensions (L x W x H mm) | Weight (Kg) | Minimum Battery Size |
|------------|---------------|------------------------|------------------------------|----------------|-------------------------|
| Elite 1206 | 220/240v 50Hz | 12v 6A | 170 x 95 x 140 | 3.5 | 24Ah |

Chargers are CE marked to indicate compliance with the Electromagnetic Compatibility Directive (89/336/EEC) and amending directive (92/31/EEC) and also the Low Voltage Directive (73/23/EEC). Compliance is achieved by working to BS EN 55014 section 7.3.7.7 and BS EN 60-335-2-29.