

*This range of Stontronics battery chargers are high quality UK manufactured intelligent systems. Designed for many applications including Leisure, fire & security, medical, automotive, mobility, industrial, golf, standby or cyclic.*

## Features



- Microprocessor - controlled multistage charging
  - Charges all lead acid batteries
- Ability to charge batteries drained to a low voltage level
  - Fully automatic charging
  - Proportional charging
  - Soft start current control
  - Sulphated battery recovery
  - Over discharged battery recovery
- LED indication of short circuit, reverse polarity & open circuit
  - 1.8mt long output lead fitted with crocodile clips
  - Conforms to all the latest standards
  - 1 Year Warranty

Part No.	Current	Voltage	Voltage (float)	Voltage (bulk)	Input Voltage (& Optional)
SRE1.5A6	1.5A (1500mA)	6V	6.8V	7.25V	230Vac (110Vac )
SRE2A6	2A (2000mA)	6V	6.8V	7.25V	230Vac (110Vac )
SRE1A12	1A (1000mA)	12V	13.6V	14.5V	230Vac (110Vac )
SRE1.5A12	1.5A (1500mA)	12V	13.6V	14.5V	230Vac (110Vac )
SRE2A12	2A (2000mA)	12V	13.6V	14.5V	230Vac (110Vac )
SRE0.5A24	0.5A (500mA)	24V	27.2V	29.0V	230Vac (110Vac )
SRE0.8A24	0.8A (800mA)	24V	27.2V	29.0V	230Vac (110Vac )
SRE1A24	1A (1000mA)	24V	27.2V	29.0V	230Vac (110Vac )

## LED Indication

Constant red LED .....	Bulk charge mode
Constant Green LED .....	Float charge mode
Red flashing LED .....	Trickle charge low battery detected
Red & Green flashing LED .....	Fault: No battery connected, battery reverse polarity or output short circuit

## Additional Options

- UK, Euro & USA lead and case also available upon request
- Output leads can be fitted with customer specific connectors

For more information please contact us:  
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Stontronics Ltd is ISO 9001:2008 registered.

