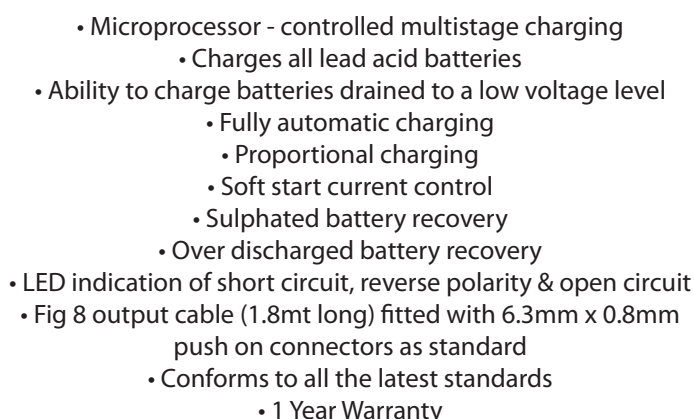


This range of Stontronics battery chargers are high quality UK manufactured intelligent systems. Designed for many applications including Leisure, fire & security, medical, automotive, mobility, industrial, golf, standby or cyclic.

Features



Part No.	Current	Voltage	Voltage (float)	Voltage (bulk)	Input Voltage (& Optional)
SRE03A6	300mA	6V	6.8V	7.25V	230Vac (110Vac)
SRE06A6	600mA	6V	6.8V	7.25V	230Vac (110Vac)
SRE1A6	1Amp	6V	6.8V	7.25V	230Vac (110Vac)
SRE03A12	300mA	12V	13.6V	14.5V	230Vac (110Vac)
SRE06A12	600mA	12V	13.6V	14.5V	230Vac (110Vac)
SRE03A24	300mA	24V	27.2V	29.0V	230Vac (110Vac)

Mains Input 230Vac (110Vac optional)
Mains Input Range 207-258Vac 44-67Hz
(optional 98-120Vac 44-67Hz)
Operating Temp. -20 to +50°C free air cooled
Humidity 75% NC
Case Material Moulded plastic ABS case
Dimensions 102 x 61 x 47mm (LxWxH)

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

Stontronics Ltd accepts no responsibility for typographical errors in the production of this leaflet. Product specifications are subject to change without notice.

For more information please contact us:

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

Stontronics Ltd is ISO 9001:2008 registered.

