



Item no. 322/603
Manufacturer's no. 65909

Solar Charge Controller

wentronic
SOLUTIONS

Information

Dimensions	154x46x104 mm
Pack size	15.4x10.4x4.6 cm
Net weight	566 g
Gross weight	620 g

Harness the power of the sun! Thanks to advanced MPP technology, the solar energy generated is efficiently transferred to the battery, allowing every ray of sunshine to be optimally utilised. The automotive connectors provide plug & play functionality combined with reverse polarity protection. The solar charge controller, in conjunction with the connected display, offers an intuitive user interface that makes setting up and monitoring straightforward. This way, you always maintain control and can rely on optimal results.

- Maximum efficiency thanks to MPP technology* (Maximum Power Point)
- Connectable display via CI-BUS*
- Robust aluminium housing
- Compatible with all common battery types
- Charging of RV and starter batteries • reverse polarity protection at the automotive connector
- Charging management for maintenance and top-up charging
- LCD status display shows charging current, generated energy, power or battery voltage
- Connection of the battery temperature sensor via CI-BUS
- Fanless design

Specifications

Operating temperature	-20 °C – +85 °C
IP protection class	IP20
Nominal capacity	460 W
Nominal voltage	12 V
Nominal current	30 A
Type	WTS-SCC 30