

Why should you choose Solarix MPPT 3020 / MPPT 5020?

Solarix MPPT 3020 / MPPT 5020 Thank you for choosing a solar charge controller from our company. Through the use of solar energy, you significantly help to protect the environment by reducing the pollution of the atmosphere by the emissions of carbon dioxide (CO₂) and other harmful gases. All rights reserved, including those for the translation.

What is a Steca Solarix MPPT charge controller?

The Steca Solarix MPPT charge controllers combine state-of-the-art charging technology with high efficiency, professional battery care with numerous programming options, modern design, excellent protection functions and an intuitive LC display with menu guidance.

What is a Steca MPPT 3020 & 5020 charge controller?

The Steca MPPT 3020 and 5020 are highly efficient mid-range charge controllers for various battery types including lithium-ion batteries. Diverse voltage ranges, fast MPP tracking and best heat dissipation make the MPPT series flexible and powerful.

What is a MPPT 5020 charge controller?

MPPT 5020. Uncompromising quality, sophisticated design and selected features ensure easy installation and make operation and maintenance particularly efficient. Steca MPPT charge controllers are mainly used in systems with two or more solar modules and when the module voltage is higher than the battery voltage.

What makes the MPPT series a good notebook?

Diverse voltage ranges, fast MPP tracking and best heat dissipation make the MPPT series flexible and powerful. The RS 232 interface allows direct connection to a notebook for quick and easy readout of data such as battery status, charging current or PV power.

Régulateur solaire STECA Solarix MPPT 3020 (100Voc) | 30A - 12 ou 24V. Steca Solarix MPPT est un régulateur de charge solaire avec la fonction MPP Tracking. Il convient parfaitement à toutes les technologies de panneaux ...

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