

SOLSKMF3S

Solarix Smart Fast Intelligent Battery Charger

Product Overview

Solarix Smart Fast Intelligent Battery Charger - Input Voltage 110V-250V, Output Voltage: 12V/24V On Lead Acid, AGM, And VLR Batteries, Output Voltage On 12.6V Lithium Batteries, Automatic Identification 12V24V, Dual LCD Displays, Automatic And Manual Charging Modes Selector, Battery Type Selector, Manual Current Regulation Knob, Maximum Current 18A, 180w Internal Temperature-Controlled Cooling Fan, Colour Bronze Brown, Retail Box



Specifications

Overview:

The Solarix Smart Fast Intelligent Battery Charger is an advanced and versatile charging solution designed to cater to a wide range of vehicles and battery types, including 12.6V lithium batteries and 12/24V lead-acid batteries. This charger is perfect for automotive, motorcycle, and other vehicle applications, ensuring your batteries remain fully charged and well-maintained throughout the year. It features built-in circuit protection to guard against reverse polarity, sparks, overcharging, over-current, open-circuits, short-circuits, and overheating, making it a reliable and safe choice for battery maintenance. With its advanced pulse repair technology and intelligent functionality, this charger excels in maintaining and extending the life of moderately worn batteries.

Features:

- Suitable For Various Vehicles And Battery Types, 12/24V Lead Acid, AGM And VLRA Batteries
- Suitable For 12.6V Lithium Batteries
- Pulse Repair Technology: Uses High And Low Frequency Pulses To Rejuvenate And Extend Battery Life.
- Real-Time Digital Display: Shows Current, Voltage, Battery Percentage, And Charging Status.
- Automatic Mode Detects Battery Requirements And Adjusts Current.
- Manual Mode Is Available For Low-Voltage Or Deficient Batteries.
- Four-Stage Charging: Adaptive , Constant Voltage , Floating , And Weak Current Supplement To Protect The Battery.
- Six Protections: Short Circuit , Reverse Connection, Over-Current, Overheating, Low-Voltage, And Over-Voltage Protection.
- High Power Output: 400w High Power For Fast Charging, With A Maximum Current Of 18A.
- Temperature-Controlled Cooling Fan: Ensures Optimal Performance And Longevity Of The Charger.
- Compact And Practical Design: Easy To Use And Store, Suitable For Various Environments And Applications.

Specifications:

ComX Computers

Product Specification Sheet

- Stock Code: SOLSKMF3S
- Description: Solarix Smart Fast Intelligent Battery Charger
- Model: MF-3S
- Product Type: Car Battery Charger Maintainer Trickle Charger, Battery Charging
- Input Voltage: 110V-250V
- Output Voltage: 12V/24V On Lead Acid, AGM And VLRA Batteries; 12.6v On Lithium Batteries
- Maximum Output Power: 20w
- Peak Power: 400W
- Input Frequency: 50-60hz
- Working Current: 12V: 18A / 24V: 15A
- Voltage Identification: 12V Peak (8-14.5V); 24V Peak (18-29V)
- Input Line Length: 150cm, Output Line Length: 60cm
- Colour: Bronze Brown
- Product Dimensions: 21d X 17w X 9h cm
- Item Weight: 0.9 Kilograms

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/SOLSKMF3S-Solarix-Smart-Fast-Intelligent-Battery-Charger-Buy-p-306170.php>

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