

BATTERY CHARGER

SMART 12V/24V 20A A100 Adjustable

The **SMART 12V/24V 20A A100 adjustable** is a battery charger with microprocessor-based control system using PWM technology.

Capable of charging 12V and 24V batteries and allows to choose non-standard battery voltages.

Thanks to intelligent parameter settings thre battery charger allows to regenerate a discharged battery.

- Main features:
- Automatic charger designed for charging 12V and 24V lead-acid AGM, GEL, LiFePO4 batteries.
 - Continuous system testing and switching between 4 charging modes (Constant Voltage; Constant Current; Trickle Charge Modulation; Floating Charge Modulation) that regenerates the battery.
 - Multi-stage battery protection thanks to an advanced microcomputer management system.
 - Guarantee that batteries won't be damaged by sulphurisation, precipitation and water loss.
 - Overheating protection.
 - Short-circuit protection.
 - Reverse-connecting protection.

Main features:	
MODEL	SMART 12V/24V 20A A100
Charging current	0-20A (Adjustable automatically)
Input voltage	110VAC-250VAC
Output voltage	12V/24V
Output voltage frequency	50/60Hz
Charging voltage	12V(8±14,5V)24V(18V±29V)
Ambient temperature	-30°C do +50°C
Dimensions	20,6x15,2x10,4cm
Weight	1,2kg
Gross dimensions	25x21x15,5cm
Gross weight	1,4kg
Multipack dimensions	51,5x44x50cm
Multipack weight	17,5kg



VOLT POLSKA SP. Z O.O.
UL. ŚWIEMIROWSKA 3
81-877 SOPOT

WWW.VOLTPOLSKA.PL

SMART12V/24V 20A A100
INDEKS: 6PRA2A100G
EAN: 5904100452637



SMART 12V/24V 20A A100

SMART 12V/24V 20A A100

SMART 12V/24V 20A A100