



BS 10 SMART BATTERY CHARGER & MAINTAINER 6V/12V - 1A

For Lead Acid & Lithium
Code: 700516

- Auto detect Lead Acid or Lithium technology
- 6V & 12V mode selection
- Zero overcharge: adaptable charging algorithm Lead Acid & Lithium (LiFePO4)
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- Easy to use: connect, select battery voltage & forget
- Battery capacity: up to 20Ah



BS 15 SMART BATTERY CHARGER & MAINTAINER WITH RECONDITIONING FUNCTION 12V - 1.5A

For Lead Acid
Code: 700565

- Suitable for Lead Acid batteries
- Reconditioning function for deeply discharged batteries
- Ideal for charging during winter season
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- Easy to use: connect & forget
- Multiaxis hook
- Battery capacity: up to 30Ah



BS 30 SMART BATTERY CHARGER & MAINTAINER 12V - 3A

For Lead Acid & Lithium
Code: 700566

- Auto detect Lead Acid or Lithium technology
- Zero overcharge: adaptable charging algorithm Lead Acid & Lithium (LiFePO4)
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- Easy to use: connect & forget
- Multiaxis hook
- Battery capacity: up to 60Ah



BS 60 SMART BATTERY CHARGER & MAINTAINER WITH RECONDITIONING FUNCTION 12V - 1/4/6A

For Lead Acid
Code: 700532

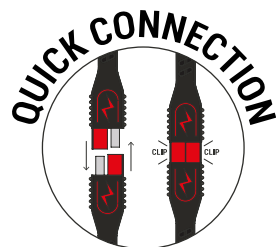
- Suitable for Lead Acid batteries
- Reconditioning function for deeply discharged batteries
- Selectable battery type (Calcium, Gel, AGM) and charge rate (1A/4A/6A)
- Automatic battery condition diagnosis
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- Easy to use: connect, select battery type charge rate & forget
- Battery capacity: up to 120Ah



BK 20 SMART BATTERY CHARGER & MAINTAINER WITH RECONDITIONING FUNCTION 6V/12V - 3x 2A

For Lead Acid & Lithium
Code: 700547

- Charges and maintains 3 batteries with different voltage and technologies at once
- Auto detect Lead Acid or Lithium technology
- Zero overcharge: adaptable charging algorithm Lead Acid & Lithium (LiFePO4)
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- Force mode function: to activate low voltage "dead" Lead Acid battery or wake up "dead" LiFePO4 battery
- Easy to use: connect, select battery voltage & forget
- 6V & 12V mode selection
- Battery capacity: up to 40Ah



BS 10



BS 30



BK 20



BS 15








BS 60

BATTERY TECHNOLOGY

AUTO-DETECT LEAD ACID & LITHIUM

LEAD ACID

BATTERY VOLTAGE (V)	6 & 12	12	6 & 12	12	
BATTERY CAPACITY (Ah)	UP TO 20	UP TO 60	UP TO 40	UP TO 30	UP TO 120
BATTERY CAPACITY FOR MAINTENANCE (Ah)	UP TO 40	UP TO 120	UP TO 80	UP TO 60	UP TO 180
CHARGING CURRENT (A)	1	3	3x 2	1.5	1 - 4 - 6
CHARGING PROGRAM	9 STAGES		10 STAGES	8 STAGES	9 STAGES
RECONDITIONING FUNCTION	NO		YES	YES	
USERS TYPE	 FOR END-USERS	 FOR END-USERS	 FOR PROFESSIONALS	 FOR END-USERS	 FOR END-USERS
GOOD TO KNOW	WALL MOUNT CONNECTION	MULTIAXIS HOOK	DISPLAY PARTS (OPTION)	MULTIAXIS HOOK	WALL MOUNT FIXATION
SUITABLE FOR	