LITHIUM HIGH PERFORMANCE



Ready to use

Just plug & play



Lighter weight

Up to 70% lighter than Lead Acid batteries



Extensive cycle life
Over 2 000 cycles



Heat resistance Up to 230°C



Robust brass terminals

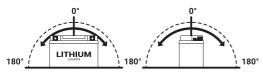
To enhance electrical performance



State of charge indicator

Monitor the state of charge with the indicator screen on the top

MOUNTING ANGLES

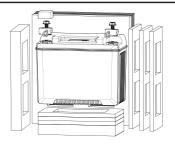


HIGH INCLINATION | NON-SPILLABLE

ORIGINAL EQUIPMENT OEM MANUFACTURER



SPACERS



For a better performance and limited vibrations, our Lithium batteries are much smaller than the Lead Acid one! Different spacers types are delivered with each battery to fit the casing easily!

COMPATIBLE CHARGERS

B5 10 Battery size up to **20Ah**

BS 30 Battery size up to **60Ah**

BK 20 Battery size up to 40Ah

DID YOU KNOW?

BS BATTERY Lithium Range is also suitable for all the big engines bikes such as Harley Davidson, BMW, Indian, Triumph...

Our 3 models: BSLi-02, BSLi-03, BSLi-04/06 cover 80% of the existing circulating parc fitments!

SLA READY TO START







Factory activated AGM (Absorbent Glass mat) technology



Ready to use

Just plug & play



No maintenance

VRLA (Valve Regulated Lead Acid) design



Spill proof design

Factory sealed & electrolyte held in a glass fibre mat



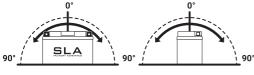
No acid handling

Very safe



High starting power & extended cycle life

MOUNTING ANGLES



HIGH INCLINATION | NON-SPILLABLE

COMPATIBLE CHARGERS

B5 10 Battery size up to **20Ah**

BS 15 Battery size up to 30Ah

BS 30 Battery size up to **60Ah**

BS GO Battery size up to **120Ah**

BK 20 Battery size up to **40Ah**

DID YOU KNOW?

BS BATTERY SLA range can replace 95% of Maintenance Free and DRY batteries.

BS BATTERY SLA range is perfectly suitable for e-commerce (air freight, road or sea shipment).

SLA MAX INCREASED POWER







Factory activated

AGM (Absorbent Glass mat) technology



Ready to use

Just plug & play



No maintenance

VRLA (Valve Regulated Lead Acid) design



Spillproof design

Factory sealed & electrolyte held in a glass fibre mat



No acid handling Very safe



Maximum starting power & extended cycle life

10% higher than SLA CCA



Superior capacity

10% higher than SLA capacity



Extreme vibration resistance*

Reinforced battery case

MOUNTING ANGLES



HIGH INCLINATION | NON-SPILLABLE

COMPATIBLE CHARGERS

BS 10 Battery size up to 20Ah

BS 15 Battery size up to **30Ah**

BS 30 Battery size up to **60Ah**

BS 60 Battery size up to **120Ah**

BK 20 Battery size up to 40Ah

DID YOU KNOW?

SLA MAX range is a perfect solution for ATV, UTV, SSV, watercraft & snowmobile too!

BS BATTERY SLA MAX range is suitable for e-commerce (air freight, road or sea shipment).

NEW LITHIUM MAX | BSLI MAX

INCREASED CCA I INCREASED CAPACITY





ROBUST PURE BRASS TERMINAL

To enhance electrical conductivity and mechanical performance



STATE OF CHARGE INDICATOR

Monitor the state of charge of the battery thanks to LED lights



HIGHER PERFORMANCE Larger pouch cells for enhanced

CCA & capacity



Ready to use

Just plug & play



Lighter weight

Up to 70% lighter than Lead Acid batteries



Extensive cycle life

Over 2 000 cycles



Heat resistance

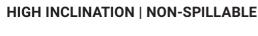
Up to 230°C





Multi-positioning mounting

Up to 180°





Low discharge rate Perfect for seasonal use

NEW SLA MAX | BGZ SERIES

INCREASED CCA I INCREASED CAPACITY





BUILT-IN COPPER NUTS

Enhanced conductivity (up to 50% than standard terminal) & improved max torque strength (up to 13N.m)



FRONT & TOP CONNECTIONS

Designed to facilitate the mounting on **Heavy Duty motorcycles**



HIGHER PERFORMANCE

Taller plates for enhanced



Factory activated

AGM (Absorbent Glass mat) technology



Ready to use

Just plug & play



No maintenance

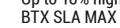
VRLA (Valve Regulated Lead Acid) design



Maximum starting power

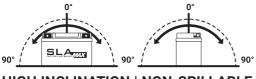
Up to 10% higher than

& extended cycle life





CCA & Capacity





Superior capacity

Up to 10% higher than BTX SI A MAX



Extreme vibration resistance Reinforced battery case



BS 10 LEAD ACID & LITHIUM CHARGER

SMART BATTERY CHARGER & MAINTAINER

6V/12V - 1A

FEATURES

- > 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

BOX CONTENT



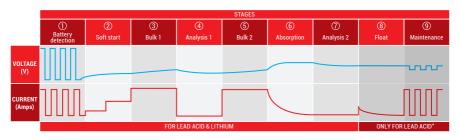








CHARGING CURVE - 9 STAGES



BS 30 LEAD ACID & LITHIUM CHARGER

SMART BATTERY CHARGER & MAINTAINER

12V - 3A

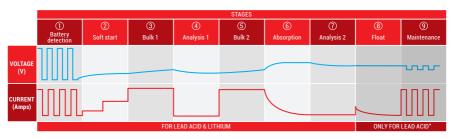
FEATURES

- > 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

BOX CONTENT



CHARGING CURVE - 9 STAGES



BK 20 | LEAD ACID & LITHIUM CHARGER

SMART BANK CHARGER

6V/12V - 3x 2A

PROFESSIONALS

& MAINTAINER

WITH RECONDITIONING FUNCTION

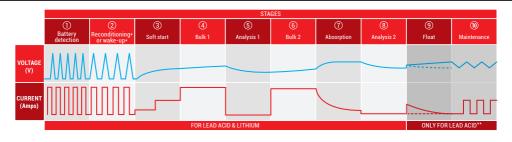
FEATURES

- > 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)
- Force mode function: to activate low voltage "dead" Lead Acid battery or wake up "dead" LiFePO4 battery
- > 6V & 12V mode selection
- > Battery capacity: up to 40Ah

BOX CONTENT



CHARGING CURVE - 10 STAGES



BS 15 LEAD ACID CHARGER

SMART BATTERY CHARGER & MAINTAINER

12V - 1.5A

WITH RECONDITIONING FUNCTION

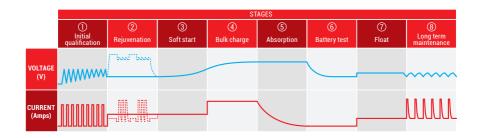
FEATURES

- > 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

BOX CONTENT



CHARGING CURVE - 8 STAGES



BS 60 | LEAD ACID CHARGER

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

FEATURES

- > 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

BOX CONTENT



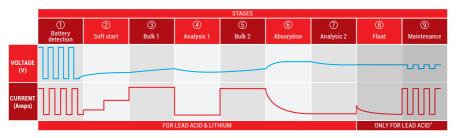








CHARGING CURVE - 9 STAGES



POWER BOX PB 02 | BOOSTER



> SAFE LITHIUM BOOSTER

Start current: 600A Start peak current: 1200A



SUITABLE FOR



Gas

engines up to 7000cc

Diesel engines up to 6000cc













> POWER SUPPLY

Recharge your mobile, tablet or any other devices thanks to the USB port





SUITABLE FOR















> LED FLASHLIGHT

3 light modes: powerful constant light, strobe & SOS



BST 1000 TESTER

LEAD ACID & LITHIUM BATTERY TESTER

FEATURES

- > For Lead Acid (flooded, AGM flat or spirale, GEL, EFB) & lithium batteries
- > For all 12V automotive or powersport batteries
- > 5 battery tests: charging, alternator, resistance, voltage, cold cranking Amps tests
- > Easy to read thanks to the large LCD screen.
- > Print function via PC printer
- > Multiple language: English, German, Spanish, French, Dutch & Italian
- > Short circuit and polarity reverse protections

APPLICATION



BATTERY COMPATIBILITY



BOX CONTENT



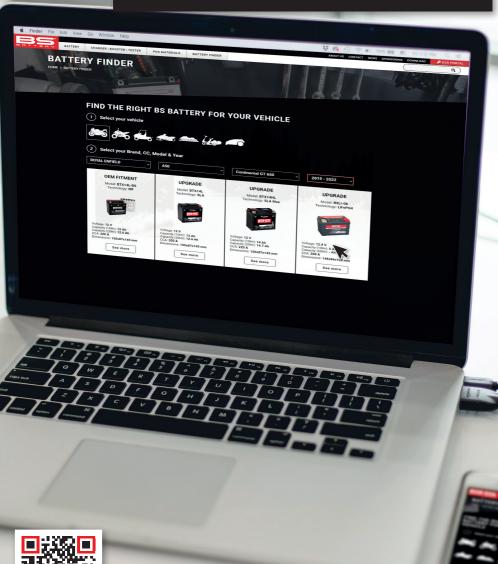




FIND THE RIGHT BATTERY FOR YOUR VEHICLE







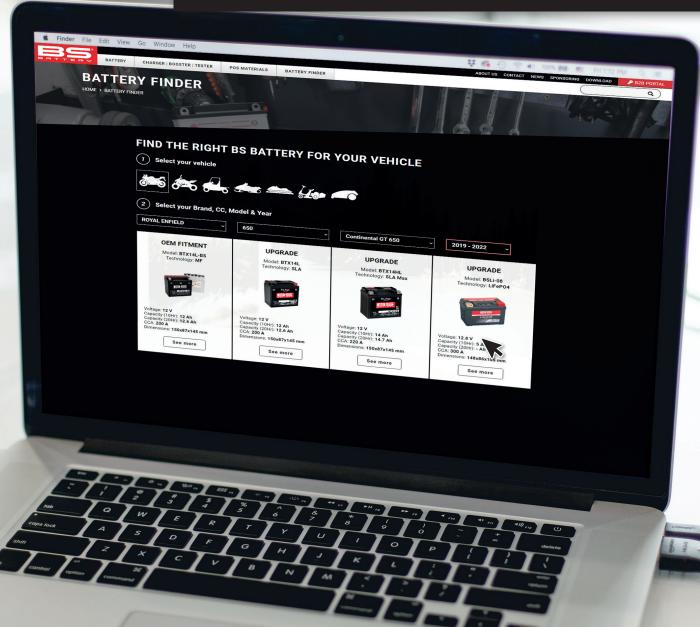


WWW.BS-BATTERY.COM

FIND THE RIGHT BATTERY FOR YOUR VEHICLE









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