

The Power you need...





CATALOG 23
POWERSPORT SOLUTIONS

BATTERY | CHARGER | BOOSTER | TESTER

BS BATTERY



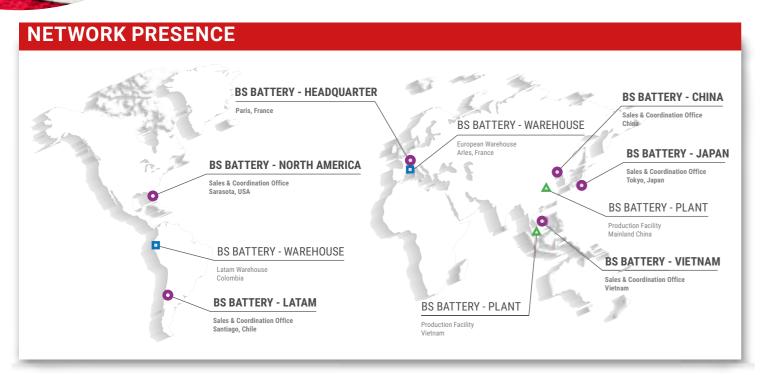
The Power you need...

ABOUT US

BS BATTERY has become within a few years, one of the largest and most innovative powersport battery manufacturer. Present in both OEM and OES fields, BS BATTERY offers an exhaustive range of powersport battery solutions with all technologies (Lithium, SLA - Sealed Lead Acid, MF and DRY) for all applications fields.

With more than 400 battery types, 6 subsidiaries around the world and 2 production basis, BS BATTERY brand and products are distributed throughout 80 countries, making BS BATTERY a reliable partner of the major distribution players and vehicles manufacturers.





INNOVATION

BS BATTERY offers a comprehensive line of Powersport Factory Activated batteries, known under "SLA" Sealed Lead Acid product name. With more than 80 models available, BS BATTERY "SLA" and "SLA Max" range represents the widest program of ready to use batteries suitable for motorcycle, scooter, ATV, SSV, watercraft, snowmobile and utility vehicles.

Very active on new technologies, BS BATTERY also offers an exhaustive line of Lithium batteries developed with and for OEM: Original Equipment Manufacturer. After many years working closely with vehicle manufacturers as OES: Original Equipment Supplier, BS BATTERY has designed a real expertise in Lithium technology for powersport applications.

Along with such a range of high-quality Lead Acid & Lithium batteries, BS BATTERY has created a dedicated line for Smart Chargers & Maintainers, Booster and others useful accessories to deliver a complete service for the riders.



PREMIUM QUALITY

Developed according to the most innovative production processes and engineered under stringent quality control, BS BATTERY facilities comply with the highest international standards, and are certified ISO 9001, ISO 14001 and ISO/TS 16949. BS BATTERY is today certified as OEM & OES supplier by major vehicle manufacturers worldwide.















RACING

Racing activities in all fields have always been a heart part of BS BATTERY DNA.

BS BATTERY is constantly improving its solutions to make rider's life easier. Thanks to strong technical racing partnerships with pilots teams such as Fabio Quartararo (Moto GP), Yamaha GMT94 (World-SuperBike), Kawasaki Bud Racing (MXGP), Sherco Racing (Enduro GP, Hard Trial)... and many others, BS BATTERY test its products under extreme racing conditions to deliver reliable and innovative solutions for all the riders.





DNA

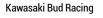
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Moto&GP addict



Fabio Quartararo



Monster Energy Yamaha Rally



Suzuki Junior Team



tararo



GMT94

North America Talent Cup



Stephane Paulus



Sherco Racing Factory



Canadian Superbike



Benjamin Scharff

OFFICIAL SPONSOR

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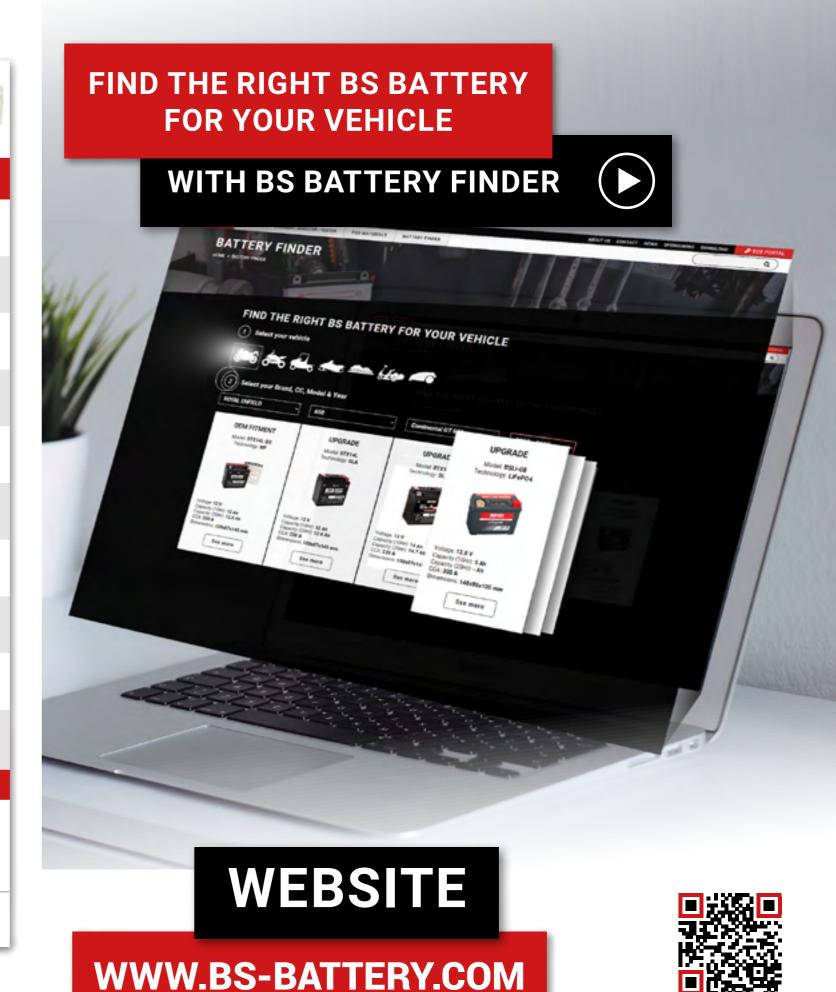
Disclaimer: these instructions have been written with the most current information available at the time of publication, based on sound engineering principles, research, extensive field experience, and the technical judgment of industry members. However, users are cautioned that this information is subject to change upon developments in technology, field experience, and available fitment data.

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Pictures & creation: Ombeline Guirauton

BATTERY RANGE OVERVIEW

COMPARATIVE CHART DRY MF BATTERY **LITHIUM** SLA FACTORY ACTIVATED WAX **PLUG & PLAY NO ACID HANDLING NO MAINTENANCE NON-SPILLABLE FACTORY ACTIVATED MULTI-POSITIONING FITMENT EASY TO CARRY EASY TO SHIP NO SELF DISCHARGE DURING STORAGE SUITABLE FOR E-COMMERCE** COMPLIANT WITH EU REGULATION (FOR THE SALE OF ACID FOR BATTERIES) TRANSPORTATION CHART (2) TRANSPORT TYPE **SUITABLE FOR E-COMMERCE UNDER CERTAIN CONDITION**



SCAN HERE

⁽¹⁾ Once activated

⁽²⁾ According to ADR, IMDG & IATA regulations

LITHIUM HIGH PERFORMANCE

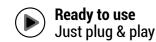


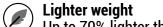


LiFePO4 batteries are designed for the most demanding riders, looking for higher and safer performance, faster acceleration, highly reduced weight and much longer battery life. With a very low self-discharge, Lithium batteries provide the possibility to

start an engine after a very long period of storage, even in very cold temperature conditions. BS LiFePO4 battery range cover most of the existing circulating parc fitments.

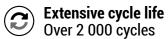
FEATURES



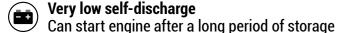


Up to 70% lighter than Lead Acid batteries



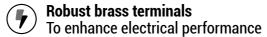


Fast charging Up to 2 times faster than Lead Acid batteries

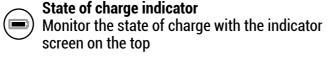


High Cranking performance Even in very cold temperature

Heat resistance Up to 230°C



Very safe and environmentally friendly No acid, no leakage risk, no heavy metal, no toxic



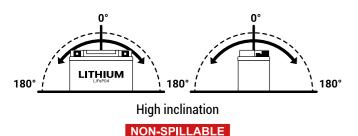


DID YOU KNOW?

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!

LITHIUM

MOUNTING ANGLES



COMPATIBLE CHARGERS

BS 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!

TECHNICAL FEATURES LITHIUM

ı	BS TYPE	BS CODE	POWER	CCA	CAPACITY	DIMEN	SIONS (:	±2mm)	POLARITY	TERMINAL	REPLACEME	NT - MOST POPU	JLAR MODELS
			(Wh)	(A)	AH (10Hr)	L	W	Н		-	SLA / SLA MAX	MF	DRY
	BSLi-01	360101	24	140	2	92	52	90	+ -	M6	Replacemo	ent for KTM Origi LFP001	nal Equipment
	BSLi-02	360102	24	140	2	107	56	85	- +	M5	12N5.5-3B BB4L-B BB5L-B BB7C-A BB7L-B2 BTX4L+/BTZ5S BTX5L/BTZ6S BTX6.5L BTX7L BTZ7S BTZ7V BTZ8V	BTX4L-BS+/ BTZ5S-BS BTX5L-BS BTX7L-BS BTZ7S-BS	12N5.5-3B 12N7A-3A BB4L-B BB5L-B BB6.5L-B BB7C-A BB7L-B BB7L-B
	BSLi-03	360103	36	210	3	134	65	92	+ -	M6	BB7-A BB9-B BTX7A BTX9 BT7B-4 BT9B-4	BTX7A-BS BT7B-BS BT9A-BS BT9B-BS BTX9-BS	12N7-4A 12N9-4B-1 BB7-A BB9-B
	BSLi-04/06	360104	48	280	4	134	65	92	+ -	₩6	BB12A-A/B BB14A-A2 BTX12 BTX14 BTX14H BTX14AH BTX14AH/ BB14-A2/B2 BT12B-4 BT14B-4 BT12A BT2A BT2A BTZ10S BTZ12S BTZ14S	BTX12-BS BTX14-BS BTX14AH-BS BT12B-BS BT14B-BS BT12A-BS BTZ10S-BS BTZ12S-BS BTZ12S-BS	12N14-4A 12N12A-4A-1 BB10A-A2 BB12A-A BB12A-B BB12C-A BB14-A2 BB14-A2 BB14-A1 BB14A-A1
	BSLi-05	360105	48	280	4	134	65	92		M6	BB10L-A2/B2 BB12AL-A2 BB16AL-A2 BTX14AHL/ BB14L-A2/B2	BTX14AHL-BS	12N10-3A 12N10-3B 12N14-3A BB10L-A2/B2 BB10L-BP BB12AL-A BB12AL-A2 BB14L-A1/A2 BB14L-B2 BB16AL-A2
	BSLi-07	360107	60	300	5	148	86	105	+ -	M6	BTX16 BTX16H	BTX16-BS BTX16-BS-1	BB16-B BB16B-A/A1 HBB16A-A/AB BB18-A
	BSLi-08	360108	60	300	5	148	86	105	- +	M6	BB16CL-B BTX14L BTX14HL	BTX14L-BS	BB16L-B BB16CL-B
	BSLi-09	360109	90	480	6	148	86	105	+ -	M6	BTX20H BTX20CH	BTX20-BS BTX20CH-BS BTX20A-BS	-
	BSLi-10	360110	90	480	6	148	86	105	- +	M6	BTX20HL BTX24HL/ B50N18L-A/ A2/A3	BTX20L-BS BTX20HL-BS BTX24HL-BS	BB18L-A B50-N18L-A B50-N18L-A2/ A3/AT
	BSLi-11	360111	96	440	8	165	86	130	+ -	M6	-	-	B60-N30-A 53034
	BSLi-12	360112	96	560	8	165	86	130	- +	M6	BIX30L BIX30HL 53030	BIX30L-BS	BB30L-B BB30CL-B B60-N30L-A 12N24-3A 52515 53030
	BSLi-13	360113	96	560	8	183	79	170	- +	M6	51913 SLA12-19	SLA12-19-BS	51913 51814

READY TO START



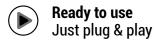


SLA (Sealed Lead Acid) batteries will make the user life easier. No more acid handling nor inevitable waiting for battery charge! Everything becomes much more simple! Ready to use, the SLA batteries are factory activated, completely spill proof and required

no maintenance. A new environment for powersport battery: it becomes a plug & play solution, extremely simple to install and carry! Our SLA offer is the widest ready to use range available on the market.

FEATURES









Multi-positioning mounting Up to 90°



No acid handling Very safe

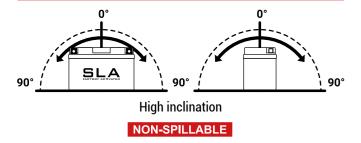


High starting power & extended cycle life



Low discharge rate Perfect for seasonal use

MOUNTING ANGLES



COMPATIBLE CHARGERS

<i>BS 10</i>	Battery size up to 20Ah
<i>BS 15</i>	Battery size up to 30Ah
<i>BS 30</i>	Battery size up to 60Ah
<i>B560</i>	Battery size up to 120Ah
RK 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).

TECHNICAL FEATURES SLA

BS BATTERY TYPE	BS CODE	CAPACITY AH (10HR)	CAPACITY AH (20HR)	CCA (EN) A (-18°C)	DIMEN L	ISIONS (± W	2MM) H	ASSEMBLY LAYOUT	TERMINA
BTZ7S	300635	6	6.3	130	113	70	105		Α
BT7B-4	300641	6.5	6.8	110	150	65	93	+	A
BTZ7V	300912	6.5	6.8	105	113	70	121		A
BTZ8V	300890	7	7.4	120	113	70	130		A
BT9B-4	300642	8	8.4	120	150	68	105	+ 1 1 -	A
BTZ10S	300636-1	8.6	9	190	150	88	93	+	A
BT12-10Z	300913	10	10.5	180	194	59	112	+ 1 1 -	A
BTZ12S	300637-1		11.6		150	88	110		
		11		215				<u>+</u>	A
BT12B-4	300643	10	10.5	210	150	69	130	<u>+</u>	A
BTZ14S	300638-1	11.2	11.8	230	150	88	110	<u>+</u>	A
BT14B-4	300644	12	12.6	210	150	69	145	+	Α
SLA 12-19	300632	17.7	19	235	182	77	168	<u> </u>	Α
BT4B-5	300756	2.3	2.4	40	113	38	85	‡	J
BTR4A-5	300667	2.3	2.4	35	113	48	85	=	ı
BTX4L+/BTZ5S	300669	4	4.2	65	113	70	85		Α
BTX5L/BTZ6S	300670	5	5.3	90	113	70	105	-	Α
BTX6.5L	300904	6.5	6.8	85	139	66	100	+	В
BTX7L	300673	6	6.3	100	113	70	130		Α
BTX7A	300672	6	6.3	105	150	87	93	+	Α
ВТХ9	300674	8	8.4	135	150	87	105	+ -	Α
BT12A	300679	10	10.5	175	150	87	105	+ 1 1 1 -	Α
BTX12	300680	10	10.5	180	150	87	130	+	Α
BTX14	300681	12	12.6	200	150	87	145	+ 1 1 1 -	Α
BTX14L	300760	12	12.6	200	150	87	145	-	A
BTX14AH/BB14-A2/B2	300758	14	14.7	210	135	90	164	+ 1 1 -	A
BTX14AHL/BB14L-A2/B2	300759	14	14.7	210	135	90	164		D
BTX16	300763	14	14.7	230	150	87	161	+ 1 1 -	A
BTX20CH	300766	18	18.9	270	150	87	161	+ -	A
BTX20H	300688		18.9	310		87	155		
		18			175			+	A
BTX20HL	300689	18	18.9	310	175	87	155	<u>-</u>	A
BTX24HL/B50-N18L-A/A2/A3	300770	21	22.1	350	205	87	162		A
BIX30L	300631	30	31.6	400	165	125	175	<u></u>	Α
12N5.5-3B	300840	5.5	5.8	70	135	60	130		A
12N5.5-4A/4B	300841	5.5	5.8	70	135	60	130	+ -	A
BB3L-A/B	300842	3	3.2	35	98	56	110		Α
BB4L-B	300665	4	4.2	50	120	70	92		В
BB5L-B	300671	5	5.3	65	120	60	130	+	Α
BB7-A	300850	8	8.4	120	135	75	133	+1111-	В
BB7C-A	300843	8	8.4	80	129	89	114		Α
BB7L-B2	300836	8	8.4	100	135	75	133		E
BB9-B	300675	9	9.5	120	135	75	139	+ -	Α
BB10L-A2/B2	300677	11	11.6	120	133	90	145		Α
BB12AL-A2	300837	12	12.6	150	134	80	161		В
BB12A-A/B	300881	13	12.6	150	134	80	161	+ 1 1 -	Α
BB14A-A2	300838	14	14.7	200	134	88	166	+ 1 1 -	В
BB16AL-A2	300839	16	16.8	160	205	70	162		A
BB16CL-B	300771	19	20	230	175	100	175		F
53030	300880	30	31.6	300	178	123	166		C
								<u> </u>	-
6N4-2A/A-4	300916	4	4.2	25	71	71	93		
6N6-3B/B-1	300917	6	6.3	50	95	55	117		В
B49-6	300918	10	10.5	80	91	83	159		В
B38-6A	300919	13	13.7	105	119	83	161		В
6N11A-1B/3A	300915	11	11.6	90	121	58	130		В
6N11A-4A	300914	11	11.6	90	121	58	130	.	В























SLA MAX INCREASED POWER

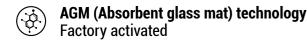


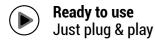


SLA MAX (Sealed Lead Acid) batteries are designed to offer maximal performance to big engine bikes equipped with high electrical energy requirements. Ready to use, the SLA MAX batteries are factory activated, completely spill proof and required no maintenance. AGM (Absorbent Glass Mat) technol

required no maintenance. AGM (Absorbent Glass Mat) technology combined with new highly sophisticated construction design provide increased power, extended life and maximum reliability.

FEATURES

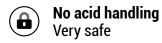












Maximum starting power & extended cycle life 10% higher than SLA CCA



Superior capacity 10% higher than SLA capacity



Extreme vibration resistance*
Reinforced battery case



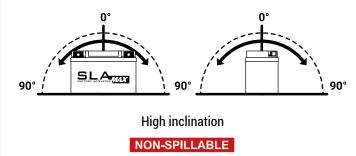
Specific HD terminals* Easy to install



Low discharge rate
Perfect for seasonal use

*Only for Harley Davidson models

MOUNTING ANGLES



COMPATIBLE CHARGERS

<i>B5 10</i>	Battery size up to 20Ah
<i>BS 15</i>	Battery size up to 30Ah
<i>BS 30</i>	Battery size up to 60Ah
<i>B560</i>	Battery size up to 120Ah
BK 20	Battery size up to 40Ah

DID YOU KNOW?

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

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

TECHNICAL FEATURES SLA MAX

FOR BMW

Developped to fit BMW latest bikes, these SLA MAX models are the most advanced batteries on the market with an increased capacity and performance.

Н	BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA (EN)	DIMENSIONS (±2mm)			ASSEMBLY	ASSEMBLY
(12V)		50005			A (-18°C)	L	W	Н	LAYOUT	LAYOUT
(129)	BTX14H*	300887	14	14.7	220	150	87	145	+	
	BTX16H*	300896	14	16	250	150	87	161	+	
	51913	300860	21	22	275	182	77	168		

FOR POLARIS & INDIAN

Developped to fit Indian latest bikes, this SLA MAX model provides increased power, extended life and maximum reliability.

(12V)	BS BATTERY TYPE	BS CODE	CAPACITY	CAPACITY	CCA (EN)	DIME	NSIONS (±2	2mm)	ASSEMBLY	TERMINAL
			Ah (10Hr)	Ah (20Hr)	A (-18°C)	L	W	Н	LAYOUT	
(12)	BTX14AH *	300863	13	13.7	240	134	89	164	+	

FOR HARLEY DAVIDSON



SLA MAX HD models are equipped with specific terminals to fit the mounting without using spacer rings and reinforced casing for a maximum vibration resistance. All these features fulfill heavy duty engines requirements such as Harley Davidson vehicles.

	BS BATTERY TYPE	BS CODE	CAPACITY	CAPACITY	CCA (EN)	DIME	NSIONS (±2	2mm)	ASSEMBLY	TERMINAL
(12V)		20002	Ah (10Hr)	Ah (20Hr)	A (-18°C)	L	W	Н	LAYOUT	
<u></u>	BTX14HL	300882	14	14.7	220	150	87	145		
	BTX20HL	300883	20	21.1	310	176	87	154	<u></u>	
	BIX30HL	300884	30	31.6	440	166	130	175	+	



^{*} Models manufactured and designed according to OEM specifications

MAINTENANCE FREE





Maintenance Free batteries are designed to offer excellent power and reliability whatever

the weather conditions. Supplied with an acid pack, MF batteries must be activated by filling the acid before first use. Totally sealed once activated, the gas recombination technology allows no maintenance, and does not require any water refilling. Utilizing advanced ACM (Absorbert Class Mat) technology

any water refilling. Utilizing advanced AGM (Absorbent Glass Mat) technology, these batteries are perfectly suitable for the majority of powersport applications.

FEATURES



AGM (Absorbent Glass Mat) technology Partially activated



Acid pack includedFor initial filling



No maintenance VRLA Design - No water refilling



Tightly sealed after fillingElectrolyte is held in a glass fibre mat



Superior power & extended cycle life



Long shelf life
No need to be recharged while stocked

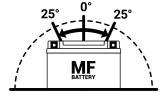


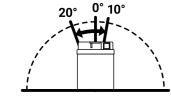
Positioning mounting Up to 25°



Acid pack included for activation

MOUNTING ANGLES





Medium 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?

MF batteries are not suitable for e-commerce. Since February 1st 2021 the regulation (EU) 2019/1148 prohibits the sale of acid batteries to the public in Europe.

MF batteries canbe stored for several years, as it is dry-charged battery.

TECHNICAL FEATURES

MF

	BS BATTERY TYPE	BS CODE	CAPACITY	CAPACITY	CCA (EN)		ISIONS (±		ASSEMBLY LAYOUT	TERMINAL
12V)	DTAD DC	20002	Ah (10Hr)	Ah (20Hr)	A (-18°C)	110	W	Н		
	BT4B-BS	300625	2.3	2.4	40	113	38	85		J
	BTR4A-BS	300624	2.3	2.4	45	113	48	85		
	BTX4L-BS	300909	3	3.2	50	113	70	85	<u>-</u>	A
	BT5AL-BS	300747	5	5.3	65	120	60	130		В
	BTX4L-BS+/BTZ5S	300617	4	4.2	50	113	70	85		Α
	BTX5L-BS	300618	4	4.2	80	113	70	105		Α
	BTZ7S-BS	300695	6	6.3	130	113	70	105		Α
	BTX7A-BS	300619	6	6.3	105	150	87	93	+111-	Α
	BTX7L-BS	300620	6	6.3	100	113	70	130	<u>-</u> +	Α
	BT7B-BS	300626	6.5	6.8	85	150	65	93	+ 1 1 1 -	Α
	BT9B-BS	300627	8	8.4	120	150	70	105	+ 1 1 1 -	Α
	BTX9-BS	300621	8	8.4	135	150	87	105	+111-	A
	BTZ10S-BS	300696	8.6	9	190	150	88	93	+	Α
	BT9A-BS	300748	9	9.5	115	135	75	139	+	Α
	BT12A-BS	300602	10	10.5	175	150	88	105	+ 1 1 1 -	Α
	BT12B-BS	300628	10	10.5	210	150	69	130	+	Α
	BTX12-BS	300603	10	10.5	180	150	87	130	+	Α
	BTZ12S-BS	300697	11	11.6	215	150	88	110	+	Α
	BT14B-BS	300629	12	12.6	210	150	69	145	+	Α
	BTX14-BS	300604	12	12.6	200	150	87	145	+ 1 1 1 -	Α
	BTX14L-BS	300605	12	12.6	200	150	87	145		Α
	BTX14AH-BS	300606	12	12.6	210	133	90	164	+	Α
	BTX14AHL-BS	300607	12	12.6	210	133	90	164		Α
	BTZ14S-BS	300698	11.2	11.8	230	150	88	110	+	Α
	BTX16-BS	300609	14	14.7	230	150	87	161	+	Α
	BTX16-BS-1	300623	14	14.7	230	150	87	161	+	Е
	BTX20-BS	300611	18	18.9	270	175	87	155	+	Α
	BTX20A-BS	300808	18	18.9	270	150	87	161	+	Α
	BTX20CH-BS	300616	18	18.9	270	150	87	161	<u>+</u>	Α
	BTX20L-BS	300610	18	18.9	270	175	87	155	-	Α
	BTX20HL-BS	300614	18	18.9	310	175	87	155		Α
	BTX20H-BS	300613	18	18.9	310	175	87	155	<u>+</u>	Α
	BTX24HL-BS	300630	21	22.1	350	205	87	162	-III+	Α
	BIX30L-BS	300753	30	31.6	400	165	125	175		Α







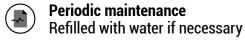
Conventional batteries are Lead Acid flooded batteries that must be filled before first use. Conventional High Performance batteries include a sulfation retardant technology which reduces battery-killing plate sulfation.

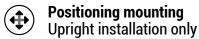
This results in a longer battery life, especially in standby or storage mode

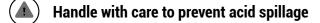
These conventional batteries are perfectly suitable for entry-level powersport and lawn & garden vehicles with standard requirements.

FEATURES

Acid pack included For initial filling







Regular life duration



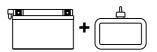
Long shelf life No need to be recharged while stocked



Internal gas emission through venting hole

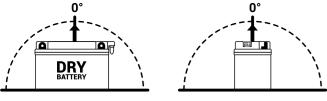


Wide variety of 6V & 12V models



Acid pack included for activation

MOUNTING ANGLES



Upright inclination only

COMPATIBLE CHARGERS

BS 10 Battery size up to 20Ah **BS 15** Battery size up to 30Ah

BS 30 Battery size up to 60Ah

B560

Battery size up to 120Ah

BK 20

Battery size up to 40Ah

DID YOU KNOW?

Since February 1st 2021 the regulation (EU) 2019/1148 prohibits the sale of acid batteries to the public in

DRY batteries can be stored for several years, as it is dry-charged battery.

TECHNICAL FEATURES DRY

BS BATTERY TYPE HIGH PERFORMANCE	BS CODE	CAPACITY AH (10HR)	CAPACITY AH (20HR)	CCA (EN) A (-18°C)	DIMEN L	ISIONS (± W	2MM) H	ASSEMBLY LAYOUT	TERMINAL
BB2.5L-C	310729	2.5	2.6	20	80	70	105	ŞIIII‡	-
BB3L-A	310589	3	3.2	30	98	56	110		В
BB3L-B	310588	3	3.2	30	98	56	110	_	В
BB4L-B	310590	4	4.2	50	120	70	92		Α
BB4L-A	310661	4	4.2	50	120	70	92	€ □ □□+	Α
BB5L-B	310591	5	5.3	65	120	60	130		В
BB6.5L-B	310732	6.5	7	65	138	73	107		В
ВВ7В-В	310662	7	7.4	85	150	60	130	4+1111-	В
BB7-A	310592	8	8.4	105	135	75	133	4+1111111111111111111111111111111111111	В
BB7C-A	310593	8	8.4	85	130	90	114	-	E
BB7L-B	310594	8	8.4	85	135	75	133	<u> </u>	В
BB7L-B2	310595	8	8.4	85	135	75	133		Α
BB9-B	310596	9	9.5	115	135	75	139	+	В
BB9L-B	310599	9	9.5	115	135	75	139	<u> </u>	В
BB9L-A2	310598	9	9.5	100	135	75	139	€	Α
BB9A-A	310597	9	9.5	100	135	75	155	4+1111-	В
BB10L-A2	310556	11	11.6	130	135	90	145	€ +	D
BB10L-B	310555	11	11.6	130	135	89	145	<u> </u>	В
BB10L-B2	310557	11	11.6	130	135	89	145	_	D
BB10L-BP	310558	11	11.6	165	135	89	145	<u> </u>	В
BB10A-A2	310660	11	11.6	160	135	89	155	4+11114	D
BB12A-A	310561	12	12.6	155	134	80	160	4	В
BB12A-B	310562	12	12.6	155	134	80	160	+	В
BB12AL-A/A2	310564	12	12.6	155	134	80	160		В
BB12C-A	310566	12	12.6	155	134	80	175	4+1111-	Α
BB14-A2	310567	14	14.7	175	134	89	166	4	D
BB14-B2	310568	14	14.7	175	134	89	166	# TTT	D
BB14L-A	310778	14	14.7	190	134	89	166	€ □□□ ↓	В
BB14L-A2	310569	14	14.7	175	134	89	166	€	D
BB14L-B2	310570	14	14.7	175	134	89	166	# TTT	D
SBB14L-A2	310575	14	14.7	175	134	89	166	•————	D
SBB14L-B2	310741	14	14.7	175	134	89	166	•—•———	D
BB14A-A2	310571	14	14.7	175	134	89	176		D
BB16-B	310577	19	20	215	175	100	155	-	В
BB16L-B	310578	19	20	215	175	100	155	<u> </u>	В
BB16HL-A-CX	310822	19	20	255	175	100	155	.	В
BB16B-A	310580	16	16.8	210	160	90	161	4+1111	Α
BB16B-A1	310581	16	16.8	210	160	90	161	₹	С
BB16AL-A2	310576	16	16.8	210	207	71.5	164	4+	F
HBB16A-A/AB	310582	16	16.8	210	151	91	180	•—••——	С



TECHNICAL FEATURES

TECHNICAL FEATURES DRY

120

70

95

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BS BATTERY TYPE	BS CODE	CAPACITY	CAPACITY	CCA (EN)	DIMEN	E) SNOISI	:2MM)	ASSEMBLY LAYOUT	TERMINAL
HIGH PERFORMANCE	B9 CODE	AH (10HR)	AH (20HR)	A (-18°C)	L	W	Н	ASSEMBLY LAYOUT	TERMINAL
BB16CL-B	310579	19	20	250	175	100	175	41111	Α
B50-N18L-A/A2	310547	20	21.1	250	205	90	162	411114	С
B50-N18L-A3	310548	20	21.1	250	205	90	162	4 □□□+	Α
SB50-N18L-AT	310656	20	21.1	250	205	90	162	·	С
B50-N18A-A	310657	20	21.1	250	205	90	176	4 □□□+	С
BB18-A	310585	18	18.9	235	180	90	162	₽	С
BB18L-A	310586	18	18.9	235	180	90	162	4	С
BB18L-A2	310727	18	18.9	235	180	90	162	41111	С
B60-N24-A	310551	28	29.5	280	184	124	175	4	G
B60-N24L-A	310658	28	29.5	280	184	124	175	411114	G
B60-N24AL-B	310550	28	29.5	280	184	124	175	<u> </u>	G
B60-N30L-A	310554	30	31.6	300	184	130	170	4	G
BB30L-B	310552	30	31.6	300	165	130	176	<u> </u>	Α
BB30CL-B	310553	30	31.6	300	165	130	192	<u></u>	Α
BHD-12	310601	29	29.5	280	205	130	165	4+ □□□□	Н
51814	310545	-	19	210	186	82	171	<u> </u>	-
51913	310542	-	19	210	186	82	171	4 □□□ +	-
52515	310543	-	30	300	186	130	170	41111	G
53030	310544	-	30	300	184	130	170	<u></u>	G
53034	310659	-	31	300	184	130	170	•	G

BS BATTERY TYPE	BS CODE	CAPACITY	CAPACITY	CCA (EN)	DIMEN	SIONS (±	2MM)	ACCEMBLY LAVOUT	TERMINAL
BS BATTERY TYPE	B2 CODE	AH (10HR)	AH (20HR)	A (-18°C)	L	W	Н	ASSEMBLY LAYOUT	TERMINAL
12N5-3B	310533	5	5.3	40	120	61	130		В
12N5.5-3B	310529	5.5	5.8	55	135	60	130	<u></u>	В
12N5.5-4A	310530	5.5	5.8	55	135	60	130	4+11111-	F
12N5.5-4B	310531	5.5	5.8	55	135	60	130	+	В
12N5.5A-3B	310532	5.5	5.8	55	103	90	114	- T-	-
12N6.5-3B	310901	6.5	6.8	55	137	66	100		В
12N7-3A	310795	7	7.4	75	135	75	133	€ □□□ +	В
12N7-3B	310534	7	7.4	75	135	75	133	<u></u>	В
12N7-4A	310645	7	7.4	75	135	75	133	4	В
12N7-4B	310535	7	7.4	75	135	75	133	+	В
12N7A-3A	310800	7	7.4	70	150	60	130	□ □□□ +	В
12N7A-4A	310902	7	7.4	70	150	60	130	₽	В
12N9-3B	310538	9	9.5	85	135	75	139	<u></u>	В
12N9-4B-1	310537	9	9.5	85	135	75	139	+	В
12N12A-4A-1	310527	12	12.6	120	134	81	160	+	В
12N14-3B	310772	14	14.7	135	134	89	166		D

	BS BATTERY TYPE	BS CODE	CAPACITY	CAPACITY	CCA (EN)		NSIONS (±2MM)		ASSEMBLY LAYOUT	TERMINAL
(6V)			AH (10HR)	AH (20HR)	A (-18°C)	L	W	Н		
	6N2A-2C	310508	2	2.1	-	70	47	96		-
	6N4-2A	310509	4	4.2	-	71	71	96		-
	6N4-2A-2	310708	4	4.2	-	71	71	96		-
	6N4-2A-3	310709	4	4.2	-	71	71	96		-
	6N4-2A-4	310510	4	4.2	-	71	71	96	↓ □••	-
	6N4-2A-6	310710	4	4.2	-	71	71	96	_ 	-
	6N4-2A-7	310512	4	4.2	-	71	71	96	↓ □•••	-
	6N4-2A-8	310711	4	4.2	-	71	71	96		-
	6N4A-4D	310513	4	4.2	-	61	57	130		-
	6N4B-2A	310514	4	4.2	-	102	48	96	□ □□→	-
	6N4B-2A-3	310515	4	4.2	-	102	48	96		-
	6N4B-2A-4	310714	4	4.2	-	102	48	96	 _	-
	6N4B-2A-5	310705	4	4.2	-	102	48	96		-
- Maria	6N6-3B	310518	6	6.3	-	99	57	111	II	В
	6N6-3B-1	310519	6	6.3	-	99	57	111	□	В
	6N6-1D-2	310517	6	6.3	-	99	57	111	→ □ □ □ □	-
	B49-6	310522	10	10.5	-	91	83	160		В
	B38-6A	310520	13	13.7	-	119	83	161	₹ □□	В
	6N11-2D	310503	11	11.6	-	150	70	100	∏	В
	6N11A-1B	310501	11	11.6	-	122	62	131	□	В
	6N11A-4	310646	11	11.6	-	122	62	131	.	В
	6N11A-3A	310500	11	11.6	-	122	62	131		В
1	6N11A-4A	310502	11	11.6	-	122	62	131		В
	B54-6 (6N12A-2C)	310523	12	12.6	-	156	57	116	<u> </u>	В
4,	B54-6A (6N12A-2D)	310504	12	12.6	-	156	57	116	ΠĪ	В

Non-exhaustive list

6BB8L-B

DID YOU KNOW?

Our SLA (Sealed Lead Acid) range, factory activated and ready to use, can replace 95% of DRY batteries.

310806

DRY batteries are not suitable for e-commerce In 2021, a European decree prohibits handling of acid by the end user.



UPGRADE CROSS REFERENCE CHART

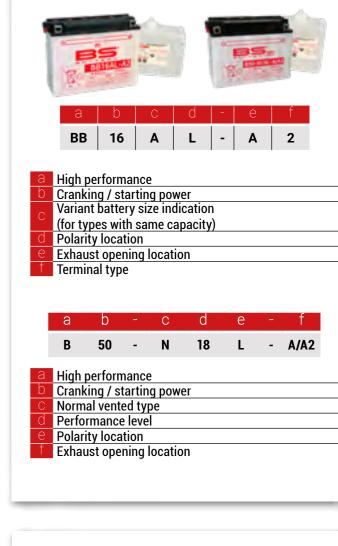
UP G	RADE CI	NO33 KLI	LKLNCL	CHARI
DRY	MF	SLA	SLA MAX	LITHIUM
	BTZ5S/BTX4L-BS+	BTZ5S/BTX4L+		BSLi-02
		BTZ6S/BTX5L		BSLi-02
	BTZ7S-BS	BTZ7S		BSLi-02
	BT7B-BS	BT7B-4		BSLi-03
		BTZ7V		BSLi-02
		BTZ8V		BSLi-02
	BT9B-BS	BT9B-4		BSLi-03
	BTZ10S-BS	BTZ10S		BSLi-04/06
	BTZ12S-BS	BTZ12S		BSLi-04/06
	BT12B-BS	BT12B-4		BSLi-04/06
	BTZ14S-BS	BTZ14S		BSLi-04/06
	BT14B-BS	BT14B-4		BSLi-04/06
51814; 51913		SLA12-19	51913 WAX	BSLi-13
	BT4B-BS	BT4B-5		
	BTR4A-BS	BTR4A-5		
	BTX4L-BS+/BTZ5S-BS	BTX4L+/BTZ5S		BSLi-02
	BTX5L-BS	BTX5L/BTZ6S		BSLi-02
		BTX6.5L		BSLi-02
	BTX7L-BS	BTX7L		BSLi-02
	BTX7A-BS	BTX7A		BSLi-03
	BTX9-BS	BTX9		BSLi-03
	BT12A-BS	BT12A		BSLi-04/06
	BTX12-BS	BTX12		BSLi-04/06
	BTX14-BS	BTX14	BTX14H WAX	BSLi-04/06
	BTX14L-BS	BTX14L	BTX14HL WAX	BSLi-08
BB14-A2 (12N14-4A); BB14-B2	BTX14AH-BS	BTX14AH/BB14-A2/B2	BTX14AH WAX	BSLi-04/06
BB14L-A2 (12N14-3A); BB14L-B2	BTX14AHL-BS	BTX14AHL/BB14L-A2/B2	DIXI-MII COL	BSLi-05
BB142 N2 (121114 GN), BB142 B2	BTX16-BS	BTX16	BTX16H WAX	BSLi-07
	BTX20-BS	BTX20H	DIXION CLA	BSLi-09
	BTX20CH-BS; BTX20A-BS	BTX20CH		BSLi-09
BB18L-A	BTX20L-BS; BTX20HL-BS	BTX20HL	BTX20HL WAX	BSLi-10
B50-N18L-A/A2/A3	BTX24HL-BS	BTX24HL/B50-N18L-A/A2/A3		BSLi-10
BB30L-B	BIX30L-BS	BIX30L	BIX30HL WAX	BSLi-10
6N11A-1B ; 6N11A-3A	DIXOUL DO	6N11A-1B/3A	DIAGOTIL 222	DOLI-12
6N4-2A ; 6N4-2A-4		6N4-2A/A-4		
6N6-3B; 6N6-3B-1		6N6-3B/B-1		
6N11A-4; 6N11A-4A		6N11A-4A		
B49-6		B49-6		
B38-6A		B38-6A		
12N5.5-3B		12N5.5-3B		BSLi-02
		12N5.5-3B 12N5.5-4A/4B		DOLI-UZ
12N5.5-4A; 12N5.5-4B		-		DCI : 01
BB3L-A; BB3L-B		BB3L-A/B		BSLi-01 BSLi-02
BB4L-B		BB4L-B		
BB5L-B (12N5-3B)		BB5L-B		BSLi-02
BB7-A (12N7-4A)		BB7-A		BSLi-03
BB7C-A		BB7C-A		BSLi-02
BB7L-B (12N7-3B) ; BB7L-B2		BB7L-B2		BSLi-02
BB9-B (12N9-4B-1)	BT9A-BS	BB9-B		BSLi-03
BB10L-A2; BB10L-B2; BB10L-BP		BB10L-A2/B2		BSLi-05
BB12AL-A/A2		BB12AL-A2		BSLi-05
BB12A-A (12N12A-4A-1); BB12A-B		BB12A-A/B		BSLi-04/06
BB14A-A2; BB14A-A1		BB14A-A2		BSLi-04/06
BB14-A2 (12N14-4A); BB14-B2	BTX14AH-BS	BB14-A2/B2/BTX14AH	BTX14AH WAX	BSLi-04/06
BB14L-A2 (12N14-3A); BB14L-B2	BTX14AHL-BS	BB14L-A2/B2/BTX14AHL		BSLi-05
BB16AL-A2		BB16AL-A2		BSLi-05
BB16CL-B		BB16CL-B		BSLi-08
		DD 10CL-D		BOLI OO
B50-N18L-A/A2/A3	BTX24HL-BS	B50-N18L-A/A2/A3/BTX24HL		BSLi-10

BATTERY TYPE NUMBER EXPLANATION

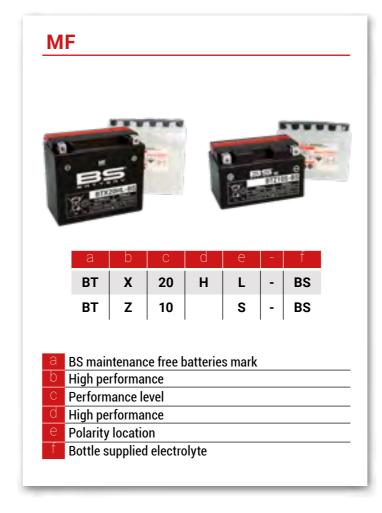


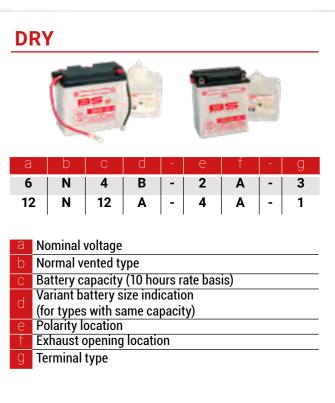
Exhaust opening location (not concerned for SLA)

Polarity location



DRY HIGH PERFORMANCE





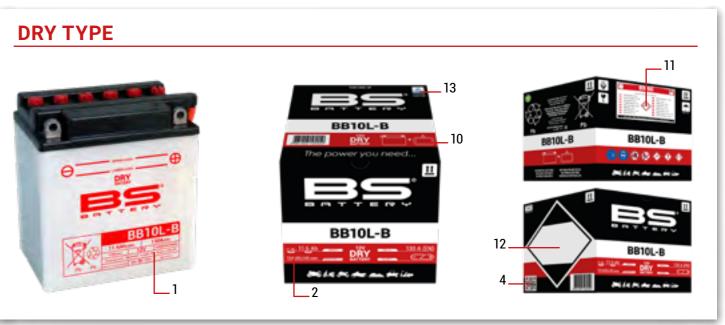
PACKAGING INFORMATION GUIDE





PACKAGING INFORMATION GUIDE





- 1. Comprehensive technical data:
 - Lithium battery: battery technology, Watt hour, CCA, dimensions and polarity
 - Lead Acid battery: battery technology, capacity at 10 & 20 hours, CCA, charging guide
- 2. Comprehensive technical data:
 - Lithium battery: battery technology, Watt hour, CCA
 - Lead Acid battery: battery technology, capacity at 10 & 20 hours, CCA, dimensions and polarity
- 3. Battery charge indicator
- 4. QR code for direct access to BS BATTERY website

- 5. Lead Acid battery type replacement
- 6. VRLA battery
- 7. Ready to start out of the box
- 8. Non-spillable battery, 100% safe and sealed
- 9. HD terminals: design for Harley Davidson bikes
- 10. "Combi pack" delivered with acid pack
- 11. Multilanguage safety instruction CPL regulation
- 12. Dangerous goods transport under certain conditions
- 13. TÜV certification logo



Compliant with 2021 European regulation (EU) 2019/1148 for the sale of acid for batteries

CHARGER SELECTION CHART



BATTERY COMPATIBILITY	LE.	AD ACID & LITHIU	LEAD ACID			
CHARGE MODE	6v & 12v 12v		6v & 12v	1:	2 v	
CHARGING CURRENT	1a	3 A	3x 2 A	1.5a	1a - 4a - 6a	
CHARGING PROGRAM	9 st.	AGES	10 STAGES	8 STAGES	9 STAGES	
BATTERY SIZE	UP TO 20ah	UP TO 60ah	UP TO 40ah	UP TO 30ah	UP TO 120ah	
BATTERY SIZE FOR MAINTENANCE	UP TO 40ah	UP TO 120ah	UP TO 80ah	UP TO 60ah	UP TO 180ah	
RECONDITIONING FUNCTION	N	0	YES	YES		
USERS TYPE	END-USERS	END-USERS	END-USERS & Professionals	END-USERS	END-USERS	
FIXATION	NO	MULTIAXIS Hook	DISPLAY PARTS (OPTION)	MULTIAXIS Hook	NO	
SUITABLE FOR	1	**************************************				

ACCESSORIES PA 01 PA 03 CL 02 BS Code: 700513 BS Code: 700515 BS Code: 700535 **FUSED RING TERMINAL LEADSET CIGAR PLUG LEADSET** Satisfies all the battery charging needs Allows to charge throught **BS CLAMPS** without any risks the cigarette outlet Isolated clamps - Safe for every use

SMART BATTERY CHARGER BS 10 & MAINTAINER



BOX CONTENT

BS Code: 700516

6V/12V - 1A **LEAD ACID & LITHIUM**

FEATURES

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





BATTERY COMPATIBILITY



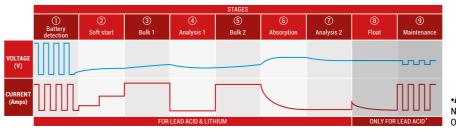








CHARGING CURVE - 9 STAGES



*Adaptable charging algorithm for Lithium: Once the battery is fully charged, the charge is stopped.

SMART BATTERY CHARGER BS30 & MAINTAINER



BOX CONTENT

BS Code: 700546

12V - 3A **LEAD ACID & LITHIUM**

FEATURES

- > Auto detect Lead Acid or Lithium technology
- > Easy to use: connect & forget
- > Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- > Multiaxis hook
- > Battery capacity: up to 60Ah





BATTERY COMPATIBILITY

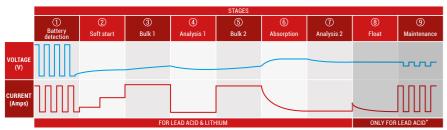








CHARGING CURVE - 9 STAGES



SMART BANK BATTERY CHARGER BK 20 & MAINTAINER



BS Code: 700547

6V/12V - 3X 2A **LEAD ACID & LITHIUM** WITH RECONDITIONING **FUNCTION**

BOX CONTENT



FEATURES

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

BATTERY COMPATIBILITY





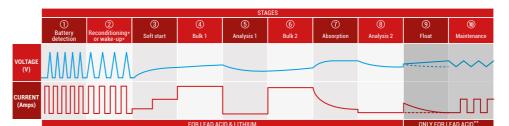






LiFeP04

CHARGING CURVE - 10 STAGES



- Only if force mode is selected:
- For Lead Acid: reconditioning stage - For Lithium: wake-up stage.

**Adaptable charging algorithm for Lithium=

DID YOU KNOW?

Get your Small Charging Station to charge and maintain 6 batteries at once on display! More details page 36



BS 60



BOX CONTENT

BS Code: 700510

12V - 1.5A

LEAD ACID WITH RECONDITIONING FUNCTION

FEATURES

- > Reconditioning function for deeply discharged batteries
- > Easy to use: connect & forget
- > Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- > Multiaxis hook
- > Battery capacity: up to 30Ah





BATTERY COMPATIBILITY



CHARGING CURVE - 8 STAGES





BS Code: 700532

12V - 1/4/6A

LEAD ACID WITH RECONDITIONING FUNCTION

FEATURES

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



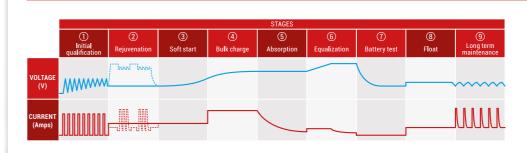
BOX CONTENT



BATTERY COMPATIBILITY



CHARGING CURVE - 9 STAGES



THE POWER YOU NEED... EVERYWHERE! PB 02



POWER BOX

BS Code: 700559

Get back on the road in no time thanks to our ultra-compact and powerful Lithium battery jump starter!

The Power Box is a versatile back-up solution able to jump start vehicles, to charge USB devices and to make emergency light.

Ultra safe, this jump starter is delivered with smart cable to ensure spark-proof connection and reverse polarity protection. Thanks to a compact and ligthweight conception, you can easily put your Powerbox PB 02 inside a motorcycle trunk, glove box, or adventurer backpack,

Start your vehicle and charge your mobile devices everywhere!

FEATURES

- > Compact & powerful Lithium booster rated at 600A (1200A peak current)
- > Up to 20 jump starts in one charge
- > Designed for gas and diesel engines
- > Very safe: smart cable with spark-proof connection and reverse polarity protection
- > Power supply for all USB devices when you need them most
- > LED flashlight function with 3 modes
- > LCD display with state of charge indication and output ports used
- > Comes with storage case, smart jump lead, multiconnectors USB cable, 12V car charger and 12V home charger

BATTERY COMPATIBILITY

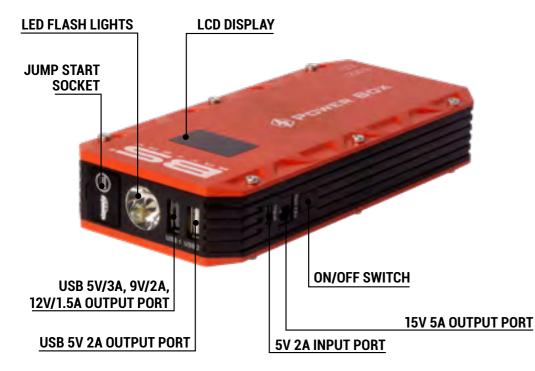












FUNCTIONS



> SAFE LITHIUM BOOSTER

Start current: 600A Start peak current: 1200A



SUITABLE FOR:



7.0L

Gas engines up to 7000cc 6.0L

Diesel engines up to 6000cc

> POWER SUPPLY

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





SUITABLE FOR:



UNIVERSAL PLUGS

EASY TO CHARGE AND RECHARGE!



> LED FLASHLIGHT

3 Light modes: Constant light - Strobe - SOS



TESTER

TESTER

NEW

BST 1000

The BST 1000 is a 12V Lead Acid & Lithium Battery Tester that offers a complete testing program including: battery test, charging test, alternator test, resistance test, voltage test and cranking test (CCA- cold cranking amps).

Designed for professionals, the BST 1000 is the perfect solution to check the health of your automotive or powersport battery in few minutes!



Voltage test

Safe







BS Code: 700605

Resistance test



Multi language



Alternator test





Data storage



@ O

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.

BOX CONTENT





BATTERY COMPATIBILITY









SUITABLE FOR



NEW) **BT 03**

BS Code: 700517

BATTERY CONDITION INDICATOR WITH INTEGRATED LED

Designed for professionals and end-users, the new BT 03 allows to check the state of charge of 12V Lead Acid batteries, with 3 integrated LED lights display diagnostic tool.

Extra slim, this accessory is ideal if your battery is difficult to access, hidden or if you cannot use clamps thanks to the eyelet terminals.

- > For 12V Lead Acid batteries only
- > x3 LED indicators (green, orange, red) integrated directly on the eyelet
- > SAE charge port with weatherproof sealing cap
- > M8 eyelets terminals 8.4mm
- > 10A fuse protection
- > Extra slim



BT 02

BS Code: 700512

BATTERY & ALTERNATOR TESTER

The BT 02 is a battery & alternator tester designed to save time on electrical issues: it gives an instant diagnosis.

- > For 12V Lead Acid batteries only
- > Check alternator or battery's health



BT 01

BS Code: 700511

BATTERY CONDITION INDICATOR

Designed for professionals and end-users, the BT 01 is a timesaver when it comes to test batteries quickly. The BT 01 gives a quick indication whether the battery is OK or not.

This accessory is ideal if your battery is difficult to access, hidden or if you cannot use clamps thanks to the eyelet terminals.

- > For 12V Lead Acid batteries only
- Composed by 1 eyelet connection set and 1 tester
- > Shows battery condition at the push of a button
- > Led indicator button: OK (green) or NOT (red)
- > M6 eyelets terminals 6.4mm
- > Waterproof



DEALERS TOOLS



ACADEMY

BS BATTERY ACADEMY

Being closer of each partners by providing them the right knowledges and expertise, listening their feedbacks from the field and sharing their challenges, has always been a priority for BS BATTERY.

Training plays a vital part in the success of business, that's why we developed BS BATTERY Academy.

BS BATTERY Academy is a comprehensive training program dedicated to enhance technical skills and make a vast difference to our partner's growth and profitability.

Run by experts who are both specialized in their subjects and professionnally qualified, our trainings are 100% tailor-made: we always select relevant informations according our audience (distributors, dealers, mechanics...) to fulfil their needs and takle their challenges. For more details, please contact your BS BATTERY team.





Tailored training program



Face to face Online training



2 Certifications Levels Essential Evolution



Qualified and passionate experts



To find out more details on BS BATTERY Academy, please contact your BS BATTERY Team.

DEALERS TOOLS

BATTERY FINDER

Find the right BS BATTERY for your Motorcycle, Scooter, ATV, UTV, Watercraft or Snowmobile in few seconds!

BS BATTERY FINDER is an online searching tool which recommends the right batteries for your vehicle! The tool provides several recommandations according to the technologies that you look for: MF, SLA, SLA MAX, LITHIUM.

BS BATTERY FINDER is available 24H/24, 7/7 on our website bs-battery.com and mobile too.

Scan the QR code & find the right BS BATTERY for your vehicle:



SCAN HERE

DOWNLOAD AREA

Looking for more technical informations about BS BATTERY products?

Go on bs-battery.com/DOWNLOAD

and download from here our Products catalogues, Data sheets, and Manuals!

NEWS

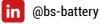
Read all our latest news about products, racing, events on bs-battery.com/news.

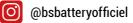
SOCIAL MEDIA

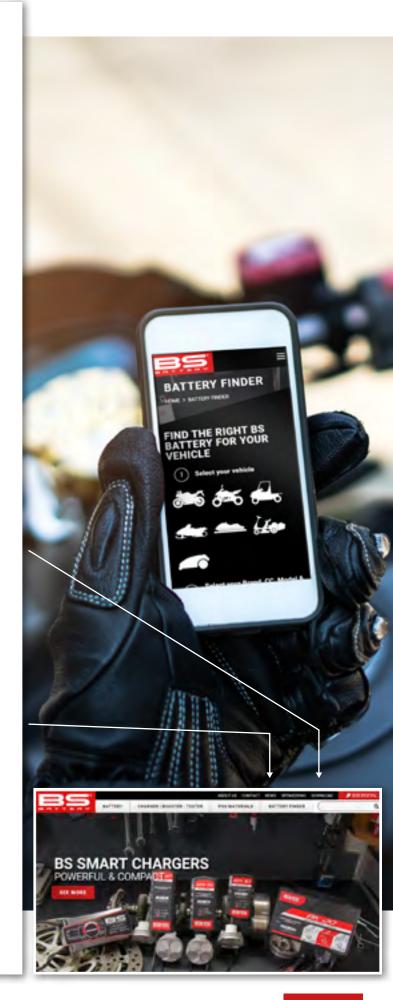
Follow our social media channels to discover more about BS BATTERY world!











DEALERS TOOLS

DEALERS TOOLS

BATTERY DISPLAY

BS Code: 900075

This display allows to promote batteries, chargers, testers and booster.

DIMENSIONS:

Height: 1 700 mm | Width: 610 mm | Depth: 500 mm



SMALL CHARGING STATION

(ASSEMBLY PARTS FOR BK20 ON DISPLAY) BS Code: 700548

This accessory allows to mount up two BK 20 Chargers on our battery display.

Ideal to create a small charging station with 6 batteries charged at once with different technologies & voltages. Ideal to create a small charging station.



CHARGER DISPLAY (10pcs) BS Code: 700525

Promote our Smart Chargers with this display box for counters. x4 BS 10 or x4 BS 15 or x4 BS 30

DIMENSIONS:

Height: 505 mm | Width: 163 mm | Depth: 330 mm



The dealer pack is conditionned in one box and contains: 4 t-shirts (2x M - 2x L) + 6 neck warmers + 6 pens + 6 pads A5

BODYWARMER BS Code: 900133 to 900138

PEN (X25)

NECK WARMER (X10) BS Code: 900132

Bodywarmer jacket with zipper. Zipped pockets on the front. Collar with soft finish.

Produced by Kenny.

BS Code: 900053

PADS A5 (X10) BS Code: 900143

SIZE: S to XXL



WELCOME CARPET

BS Code: 900108

Entrance carpet ideal for shops or showrooms. This carpet captures humidity in winter, dust and dirt in summer. Oil and water resistant, washable easily, non-slip backing, 100% polyamide (±2 500 g/m²), Thickness ±7 mm: to fit under any door.

DIMENSIONS: 600 x 950 mm



WINDFLAG

BS Code: 900139

Light and easy to carry Ideal for shop, events, fairs...



DEALERS TOOLS

PADDOCK CARPET BS Code: 900109 This correct provents fuel and lubricant chills when corruing

This carpet prevents fuel and lubricant spills when carrying out maintenance and repairs. FIM compliant, washable easily, non-slip backing, 100% polyamide (±2 500 g/m²).

DIMENSIONS: 950 x 2 200 mm











The Power you need...







Scan to see more merchandising items.

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20 23



The Power you need...





BATTERY

CHARGER

BOOSTER

TESTER