SLA MAX

READY-TO-USE
MAXIMUM POWER

Ready to use, SLA MAX batteries (AGM technology) are **Factory Activated, completely spill-proof,** and require **no maintenance.** Specially developed to meet the **superior needs of big-engine bikes** offering **maximum performance, maximum reliability** and **extended life.**

ORIGINAL EQUIPMENT OEM MANUFACTURER

plug and play



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 fiber mat.

NO ACID HANDLING
Very safe.

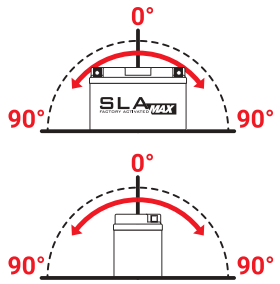
EXTREME VIBRATION RESISTANCE
Reinforced battery case.

MAXIMUM STARTING POWER & EXTENDED CYCLE LIFE
20% higher than SLA CCA.

SUPERIOR CAPACITY
20% higher than SLA capacity.

MOUNTING ANGLES

HIGH INCLINATION
NON-SPILLABLE



COMPATIBLE CHARGERS

BS 10
Battery size up to 20Ah

BS 30
Battery size up to 60Ah

BS 30 MAX
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!

SLA MAX batteries are non-spillable, so they're safe to ship and e-commerce ready!

FOR HARLEY DAVIDSON - BGZ SERIES

Developed to fit Harley Davidson bikes, the SLA MAX BGZ series thus offers maximum performance to big-engine vehicles with demanding requirements and extensive electronic equipment.

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL	REPLACEMENT - MOST POPULAR MODELS	
					L	W	H			SLA / SLA MAX	MF / DRY
BGZ16H	300931	16	16.8	240	150	88.5	145			BTX14H BTX14	BTX14-BS
BGZ16HL	300932	16	16.8	240	150	88.5	145			BTX14HL BTX14L	BTX14L-BS
BGZ20H	300938	20	21.1	360	176	89	157			BTX20H	BTX20-BS
BGZ20HL	300939	20	21.1	360	176	89	154			BTX20HL	BTX20L-BS BTX20HL-BS BB18L-A
BGZ32HL	300935	32	33.7	500	170	132	175			BIX30HL BIX30L	BIX30L-BS BB30L-B



FRONT & TOP CONNECTIONS WITH BUILT-IN COPPER NUTS

Designed for easy installation on Heavy Duty motorcycles, while providing enhanced conductivity and improved torque resistance.



REINFORCED CASING WITH GRID FRAMEWORK

For a maximum vibration resistance.



TALLER PLATES

For enhanced CCA & Capacity.

FOR BMW

Developed to fit BMW's latest bikes, these SLA MAX models are designed to offer maximum performance with increased capacity and high starting power.

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BTX14H*	300887	14	14.7	220	150	87	145		
BTX16H*	300896	14	16	250	150	87	161		
51913	300860	21	22	275	186	82	171		

FOR POLARIS & INDIAN

Developed to fit Indian's latest bikes, SLA MAX BTX14AH provides increased power, extended life and maximum reliability.

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BTX14AH*	300863	13	13.7	240	134	89	164		

* Models manufactured and designed according to OEM specifications

SLA MAX
U1-500 / GR26-620

ORIGINAL EQUIPMENT OEM MANUFACTURER

plug and play

READY-TO-USE
MAXIMUM POWER

Ready-to-Use, these SLA MAX batteries (AGM technology) are **Factory Activated, completely spill-proof,** and **maintenance-free.** Specially engineered for **ATV, SSV** and **UTV** applications, they deliver reliable **starting power,** exceptional **vibration resistance,** and **long-lasting performance** even in the **toughest off-road conditions.**



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 fiber mat.

NO ACID HANDLING
Very safe.

EXTREME VIBRATION RESISTANCE
Reinforced battery case.

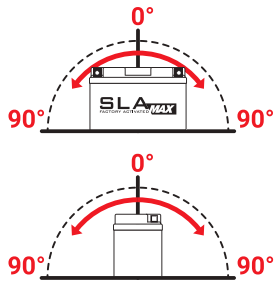
MAXIMUM STARTING POWER & EXTENDED CYCLE LIFE
20% higher than SLA CCA*.

SUPERIOR CAPACITY
20% higher than SLA capacity*.

* For U1-500 only

MOUNTING ANGLES

HIGH INCLINATION
NON-SPILLABLE



COMPATIBLE CHARGERS

BS 30 — Battery size up to 60Ah

BS 30 MAX — Battery size up to 60Ah

BS 60 — Battery size up to 120Ah

BK 20 — Battery size up to 40Ah

DID YOU KNOW?

Built to handle extreme terrain, mud, and weather, U1-500 and GR26-620 ensure maximum reliability and superior endurance.

Originally developed for the U.S. market, the new GR26-620 has been specifically engineered to meet the demanding requirements of Polaris aftermarket applications.

FOR POLARIS, YAMAHA & KAWASAKI

Built with a reinforced casing and powerful starting capabilities, the U1-500 and GR26-620 deliver reliability and performance for the latest ATVs, SSVs and UTVs.

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
U1-500	300899	30	31.6	500	195	125	176		
GR26-620	300692	51	53	620	220	172	199		



REINFORCED CASING WITH GRID FRAMEWORK
For a maximum vibration resistance.



8,8 MM TERMINALS*
specially designed for large SSV/UTV screws.



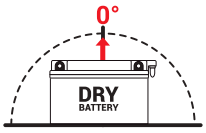
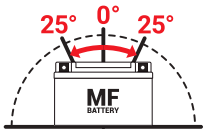
TALLER PLATES
For enhanced CCA & Capacity.

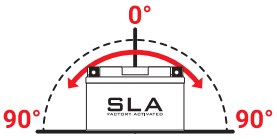
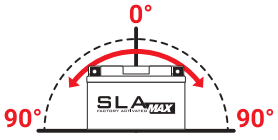
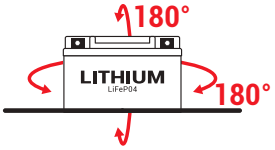
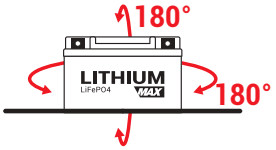
* For U1-500 only



WATCH THE VIDEO

BATTERY RANGE OVERVIEW

	DRY BATTERY	MF BATTERY
	CONVENTIONAL	MAINTENANCE FREE
		
	Entry-level bikers with standard requirements.	Entry-level bikers seeking easiness.
TECHNOLOGY	Flooded dry	AGM/VRLA
FACTORY ACTIVATED READY-TO-USE	–	–
NO ACID HANDLING	–	–
NO MAINTENANCE	–	✓ (1)
NON-SPILLABLE	–	–
INCLINATION LEVEL		
OEM APPROVED	–	✓
SUITABLE FOR E-COMMERCE COMPLIANT WITH EU REGULATION 2019/1148 (FOR THE SALE OF ACID FOR BATTERIES)	–	–
EASY TO SHIP	–	–
TRANSPORT TYPE	(2) (2)	(2) (2)

SLA FACTORY ACTIVATED	SLA MAX FACTORY ACTIVATED	LITHIUM LiFePO4	LITHIUM LiFePO4 MAX
READY-TO-USE	READY-TO-USE MAXIMUM POWER	INNOVATION FOR HIGH PERFORMANCE	INNOVATION FOR MAXIMUM PERFORMANCE
			
Budget-conscious riders looking for performance and time-saving.	Adventure riders with big engines seeking robust performance and durability.	Demanding riders seeking for peak performance, lightweight and advanced technology.	Selective riders aiming to meet the latest standards of modern vehicles.
AGM/VRLA	**AGM/VRLA**	**LiFePO4**	**LiFePO4**
✓	✓	✓	✓
✓	✓	✓	✓
✓	✓	✓	✓
✓	✓	✓	✓
			
✓	✓	✓	✓
✓	✓	✓	✓
✓	✓	✓	✓
			

(1) Once activated | (2) According to ADR, IMDG & IATA regulations

UPGRADE CROSS REFERENCE CHART

DRY	MF	SLA	SLA MAX	LITHIUM
	BTZ5S/BTX4L-BS+	BTZ5S/BTX4L+		BSLi-02 ; BSLi-02 MAX
		BTZ6V/BTX5L		BSLi-02 ; BSLi-02 MAX
	BTZ7S-BS	BTZ7S		BSLi-02 ; BSLi-02 MAX
	BT7B-BS	BT7B-4		BSLi-03
		BTZ7V		BSLi-02 ; BSLi-02 MAX
		BTZ8V		BSLi-02 ; BSLi-02 MAX
	BT9B-BS	BT9B-4		BSLi-03
	BTZ10S-BS	BTZ10S		BSLi-04/06
	BTZ12S-BS	BTZ12S		BSLi-04/06 ; BSLi-09
	BT12B-BS	BT12B-4		BSLi-04/06
	BTZ14S-BS	BTZ14S		BSLi-04/06 ; BSLi-09
	BT14B-BS	BT14B-4		BSLi-04/06
51814 ; 51913			51913 MAX	
	BT12-10Z-BS	BT12-10Z		
	BT4B-BS	BT4B-5		
	BTR4A-BS	BTR4A-5		
	BTX4L-BS+/BTZ5S-BS	BTX4L+/BTZ5S		BSLi-02 ; BSLi-02 MAX
	BTX5L-BS	BTX5L/BTZ6V		BSLi-02 ; BSLi-02 MAX
		BTX6.5L		BSLi-02 ; BSLi-02 MAX
	BTX7L-BS	BTX7L		BSLi-02 ; BSLi-02 MAX
	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 MAX ; BGZ16H MAX	BSLi-04/06
	BTX14L-BS	BTX14L	BGZ16HL MAX	BSLi-08
BB14-A2 (12N14-4A) ; BB14-B2	BTX14AH-BS	BTX14AH/BB14-A2/B2	BTX14AH MAX	BSLi-04/06
BB14L-A2 (12N14-3A) ; BB14L-B2	BTX14AHL-BS	BTX14AHL/BB14L-A2/B2		BSLi-05
	BTX16-BS	BTX16	BGZ16HL MAX	BSLi-09
	BTX20-BS	BTX20H	BGZ20H MAX	BSLi-09
	BTX20CH-BS ; BTX20A-BS	BTX20CH		BSLi-09
BB18L-A	BTX20L-BS ; BTX20HL-BS	BTX20HL	BGZ20HL MAX	BSLi-10 ; BSLi-10 MAX
B50-N18L-A/A2/A3	BTX24HL-BS	BTX24HL/B50-N18L-A/A2/A3		BSLi-10 ; BSLi-10 MAX
BB30L-B	BIX30L-BS	BIX30L	BGZ32HL MAX	BSLi-12 ; BSLi-12 MAX
6N11A-1B ; 6N11A-3A		6N11A-1B/3A		
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 ; BSLi-02 MAX
12N5.5-4A ; 12N5.5-4B		12N5.5-4A/4B		
12N7A-3A		12N7A-3A/B		
BB3L-A ; BB3L-B		BB3L-A/B		BSLi-01
BB4L-B		BB4L-B		BSLi-02 ; BSLi-02 MAX
BB5L-B (12N5-3B)		BB5L-B		BSLi-02
BB7-A (12N7-4A)		BB7-A		BSLi-03
BB7C-A		BB7C-A		BSLi-02 ; BSLi-02 MAX
BB7B-B		12N7A-3A/B		
BB7L-B (12N7-3B) ; BB7L-B2		BB7L-B2		BSLi-02 ; BSLi-02 MAX
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 MAX	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-10 ; BSLi-10 MAX
B50-N18L-A/A2/A3	BTX24HL-BS	B50-N18L-A/A2/A3/BTX24HL		BSLi-10 ; BSLi-10 MAX
53030		53030		BSLi-12 ; BSLi-12 MAX