


SLA MAX | INCREASED POWER


ORIGINAL EQUIPMENT
OEM
MANUFACTURER


**plug
and
play**





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


-  **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

COMPATIBLE CHARGERS

BS 10 Battery size up to 20Ah

BS 15 Battery size up to 30Ah

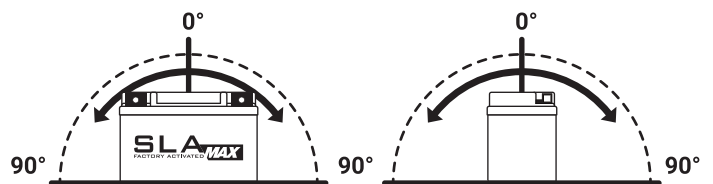
BS 30 Battery size up to 60Ah

BS 60 Battery size up to 120Ah

BK 20 Battery size up to 40Ah

MOUNTING ANGLES

**HIGH INCLINATION
NON-SPILLABLE**



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).

TECHNICAL FEATURES | SLA MAX

FOR BMW

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

12V

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	182	82	171	⊖ ⊕	

FOR POLARIS & INDIAN

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

12V

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	⊕ ⊖	

FOR HARLEY DAVIDSON

SLA MAX HD models have reinforced casing for maximum vibration resistance and are equipped with specific terminals to fit the mounting without using spacer rings. Ideal for Heavy Duty engine requirements.

12V

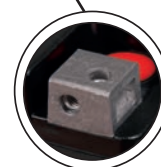
BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BTX14HL	300882	14	14.7	220	150	87	145	⊖ ⊕	
BTX20HL	300883	20	21.1	310	176	87	154	⊖ ⊕	
BIX30HL	300884	30	31.6	440	166	130	175	⊖ ⊕	



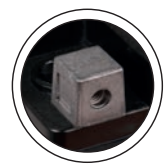
Battery case with a grid framework for maximum vibration resistance



Terminal specifically designed to facilitate the mounting on Heavy Duty motorcycles



BTX20HL & BIX30HL terminal with front and top connections



BTX14HL terminals

* Models manufactured and designed according to OEM specifications

BATTERY RANGE OVERVIEW

COMPARATIVE CHART



	LITHIUM LiFePO4 MAX	LITHIUM LiFePO4	SLA FACTORY ACTIVATED	SLA FACTORY ACTIVATED MAX	MF BATTERY	DRY BATTERY
PLUG & PLAY	✓	✓	✓	✓	—	—
NO ACID HANDLING	✓	✓	✓	✓	—	—
NO MAINTENANCE	✓	✓	✓	✓	✓ ⁽¹⁾	—
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 2019/1148 (FOR THE SALE OF ACID FOR BATTERIES)	✓	✓	✓	✓	—	—

TRANSPORTATION CHART

TRANSPORT TYPE			
	SUITABLE FOR E-COMMERCE		UNDER CERTAIN CONDITION

(1) Once activated

(2) According to ADR, IMDG & IATA regulations