

# LITHIUM MAX | MAXIMUM PERFORMANCE

NEW

ORIGINAL EQUIPMENT  
**OEM**  
MANUFACTURER

plug  
and  
play




Our latest Lithium Max Range is crafted to exceed the exacting standards of modern vehicles, including off-road bikes, V-Twins, ATV, UTV, SSVs.

Comprising three models, this cutting-edge generation of lithium batteries is designed to meet the needs of today's riders. Featuring robust brass terminals and larger polymer cells, our Lithium Max batteries deliver unrivaled performance with enhanced CCA and capacity.

Engineered to meet the latest electrical standards, these LiFePo4 batteries are tailored to seamlessly integrate into present-day motorcycles as original equipment manufacturer (OEM) fittings. Experience the pinnacle of power, reliability, and innovation with our Lithium Max Range.


 **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

## COMPATIBLE CHARGERS

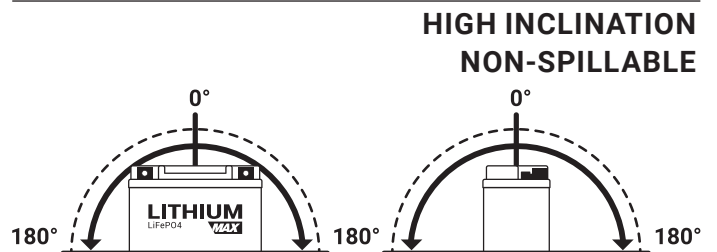
**BS 10** Battery size up to 20Ah

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

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

Note: lithium motorcycle batteries can't be charged over 15V and require a specific charger for lithium technology.

## MOUNTING ANGLES






## DID YOU KNOW?

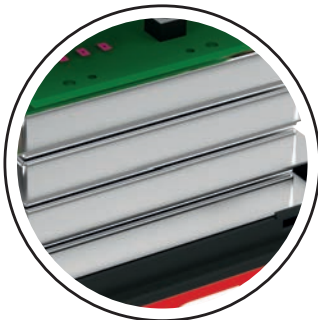
Our BSLi-10 Max & BSLi-12 Max battery casings are designed to seamlessly fit with original Lead Acid batteries - no spacers are required.

Lithium batteries exceeding 100Wh must be shipped as dangerous goods. Our Lithium Max batteries are packaged with UN mastercarton according to international transportation standards.

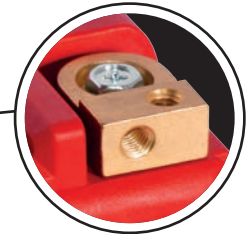
# TECHNICAL FEATURES | LITHIUM MAX

12V

BS TYPE	BS CODE	POWER (Wh)	CCA (A)	CAPACITY AH (10Hr)	DIMENSIONS (±2mm)			POLARITY	TERMINAL	REPLACEMENT - MOST POPULAR MODELS	
					L	W	H			LITHIUM	SLA / SLA MAX
BSLi-02 MAX	360115	36	180	3	114	70	85	⊖ ⊕	 M5	BSLi-02	12N5.5-3B BB4L-B BB5L-B BB7C-A BB7L-B2 BTX4L+/BTZ5S BTX5L/BTZ6S BTZ7S BTX7L BTZ7V BTZ8V
BSLi-10 MAX	360116	180	750	15	175	87	155	⊖ ⊕	 M6	BSLi-10	BTX20HL BTX24HL/ B50-N18L-A/A2/A
BSLi-12 MAX	360117	216	900	18	166	127	175	⊖ ⊕	 M6	BSLi-12	BIX30L BIX30HL 53030



**HIGHER PERFORMANCE**  
Larger pouch cells for enhanced CCA & 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



# BATTERY RANGE OVERVIEW

## COMPARATIVE CHART



	LITHIUM LiFePO4 <b>MAX</b>	LITHIUM LiFePO4	SLA FACTORY ACTIVATED	SLA FACTORY ACTIVATED <b>MAX</b>	MF BATTERY	DRY BATTERY
PLUG & PLAY	✓	✓	✓	✓	—	—
NO ACID HANDLING	✓	✓	✓	✓	—	—
NO MAINTENANCE	✓	✓	✓	✓	✓ <sup>(1)</sup>	—
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