



The Power you need...



WATERCRAFT SOLUTIONS

ENSURING HIGH-PERFORMANCE TO EXTEND YOUR JET-SKIING PLEASURE

LITHIUM

INNOVATION FOR HIGH PERFORMANCE

Designed to offer a **higher performance** thanks to **highly reduced weight**, low self-discharge, much longer battery life.

ORIGINAL EQUIPMENT
OEM
MANUFACTURER

**plug
and
play**

LITHIUM MAX

INNOVATION FOR MAXIMUM PERFORMANCE

Designed to offer **maximum performance** thanks to **highly reduced weight**, low self-discharge, much longer battery life. The Lithium Max battery range is specially developed to meet the superior needs of watercraft.

ORIGINAL EQUIPMENT
OEM
MANUFACTURER

**plug
and
play**



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.

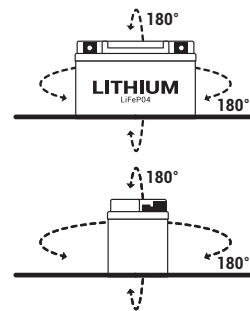


SPACERS

For superior performance and limited vibrations, our Lithium batteries are much smaller than the Lead Acid ones. Different spacer types are delivered with each battery to fit the casing easily.

MOUNTING ANGLES

HIGH INCLINATION



COMPATIBLE CHARGERS

BS 10
Battery size up to 20Ah

BS 30
Battery size up to 60Ah

BK 20
Battery size up to 40Ah



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.



HIGHEST STARTING POWER

Up to 900A.

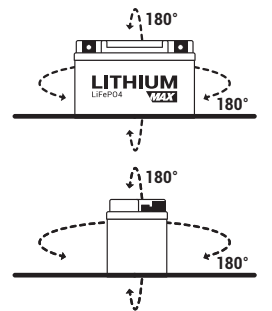


HIGHEST CAPACITY

Up to 2 times that of the Lithium range.

MOUNTING ANGLES

HIGH INCLINATION



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.

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SLA

READY TO START

Ready to use, SLA batteries (AGM technology) are Factory Activated, completely spill-proof, and require **no maintenance**. Our SLA offer is **the widest ready to use range** available on the market.

ORIGINAL EQUIPMENT
OEM
MANUFACTURER

**plug
and
play**

SLA MAX

READY TO START 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 offering **maximum performance, maximum reliability and extended life**.

ORIGINAL EQUIPMENT
OEM
MANUFACTURER

**plug
and
play**



MAX



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.



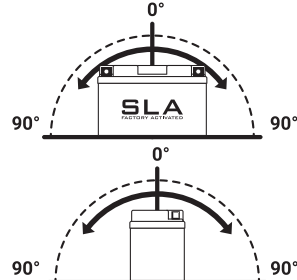
NO ACID HANDLING
Very safe.



HIGH STARTING POWER & EXTENDED CYCLE LIFE

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



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.



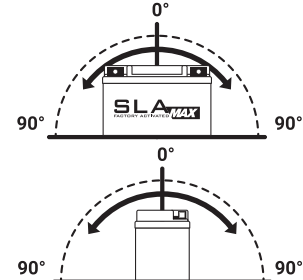
MAXIMUM STARTING POWER & EXTENDED CYCLE LIFE
20% higher than SLA CCA.



SUPERIOR CAPACITY
20% higher than SLA capacity.

MOUNTING ANGLES

HIGH INCLINATION
NON-SPILLABLE



COMPATIBLE CHARGERS

BS 10
Battery size up to 20Ah
BS 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

MAX

MF

MAINTENANCE FREE

Supplied with an acid pack, MF batteries (AGM technology) **must be activated by filling the acid before the first use. Totally sealed once activated, the gas recombination technology doesn't require maintenance or any water refiling.**



ORIGINAL EQUIPMENT
OEM
MANUFACTURER



TO BE ACTIVATED
AGM (Absorbent Glass Mat) technology.



ACID PACK INCLUDED
For initial filling.



NO MAINTENANCE*
VRLA (Valve Regulated Lead Acid) design.



TIGHTLY SEALED AFTER FILLING
Electrolyte is held in a glass fiber mat.

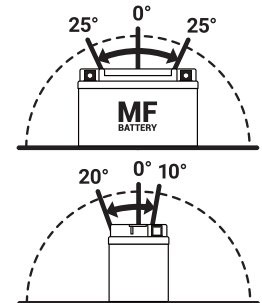


SUPERIOR POWER & EXTENDED CYCLE LIFE



LONG SHELF LIFE
No need to be recharged while stocked (if not activated).

MOUNTING ANGLES MEDIUM INCLINATION



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

DRY

CONVENTIONAL

DRY batteries are Lead Acid flooded batteries that **must be filled before the first use with a periodic maintenance.** These conventional batteries are perfectly suitable for entry-level watercraft with standard requirements.



TO BE ACTIVATED
DRY-charged technology.



ACID PACK INCLUDED
For initial filling.



PERIODIC MAINTENANCE
Refilled with water if necessary.



HANDLE WITH CARE TO PREVENT ACID SPILLAGE



LONG SHELF LIFE
No need to be recharged while stocked (if not activated).

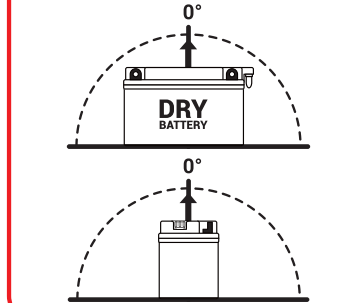


INTERNAL GAS EMISSION THROUGH VENTING HOLE



WIDE VARIETY OF 6V & 12V MODELS

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
BS 60
Battery size up to 120Ah
BK 20
Battery size up to 40Ah

*once activated

BATTERY SPECIFICATIONS OVERVIEW



LITHIUM
LiFePO4



LITHIUM
LiFePO4 **MAX**

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	POWER (Wh)	CCA A (-18°C)	DIMENSIONS (±2mm)			POLARITY	TERMINAL
					L	W	H		
BSLi-05	360105	4	48	280	134	65	92	— +	M6
BSLi-08	360108	5	60	300	148	86	105	— +	M6
BSLi-09	360119	7.5	90	480	148	86	105	+ —	M6
BSLi-10	360118	7.5	90	480	148	86	105	— +	M6
BSLi-12	360112	8	96	560	165	86	130	— +	M6
BSLi-10 MAX	360116	15	180	750	175	87	155	— +	M6
BSLi-12 MAX	360117	18	216	900	166	127	175	— +	M6



SLA
FACTORY ACTIVATED



SLA
FACTORY ACTIVATED **MAX**

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BB16CL-B	300771	19	20	230	175	100	175	— — — +	
53030	300880	30	31.6	300	178	123	166	— — — +	
BTX14AHL/ BB14L-A2/B2	300759	14	14.7	210	135	90	164	— — — +	
BTX20H	300688	18	18.9	310	175	87	155	+ — — —	
BTX20HL	300689	18	18.9	310	175	87	155	— — — +	
BGZ20HL	300934	20	21.1	320	176	89	157	— — — +	



MF
BATTERY

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BTX14AHL-BS	300607	12	12.6	210	133	90	164	— — — +	
BTX20L-BS	300610	18	18.9	270	175	87	155	— — — +	
BTX20HL-BS-PW	300821	18	18.9	310	175	87	175	— — — +	
BIX30L-BS	300753	30	31.6	400	168	126	173	— — — +	



DRY
BATTERY

BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA A (-18°C)	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BB14L-A2	310569	14	14.7	175	134	89	166	— — — +	
BB16CL-B	310579	19	20	250	175	100	175	— — — +	
53030	310544	-	30	300	184	130	170	— — — +	



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