



PLUG^{AND}PLAY SOLUTION



2022 MotoGP
**VICE
WORLD
CHAMPION**



+80 AVAILABLE TYPES OF "READY TO START" BATTERIES

f i g o | www.bs-battery.com

YOUR COMPANY LOGO



SLA

FACTORY ACTIVATED

SLA MAX

FACTORY ACTIVATED

SLA 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, maintenance free and completely spill proof. A new environment for powersport battery: it becomes a plug & play solution, extremely simple to install and carry!

FEATURES

-  **Ready to use**
Just plug & play
 -  **Absolutely maintenance free**
VRLA (Valve Regulated Lead Acid) design
 -  **Multi-positioning mounting**
Up to 90°
 -  **No acid handling**
Very safe
 -  **Spillproof design**
Factory sealed & electrolyte held in a glass fibre mat
 -  **High starting power & extended cycle life**
 -  **Low discharge rate**
Perfect for seasonal use
- Only for SLA MAX**
-  **Low discharge rate**
Perfect for seasonal use
 -  **Superior capacity**
 -  **Extreme vibration resistance**
Reinforced battery case
 -  **HD spacers included***
Easy to install














LITHIUM

LiFePO4

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.

FEATURES

-  **Ready to use**
Just plug & play
-  **Lighter weight**
Up to 70% lighter than Lead Acid batteries
-  **Multi-positioning mounting**
Up to 180°
-  **Extensive cycle life**
Over 2.000 cycles
-  **Fast charging**
Up to 2 times faster than Lead Acid batteries
-  **Very low self-discharge**
Can start engine after a long period of storage
-  **High Cranking performance**
Even in very cold temperature
-  **Heat resistance**
Up to 230°C
-  **Robust brass terminals**
To enhance electrical performance
-  **Very safe and environmentally friendly**
No Acid, no leakage risk, no heavy metal, no toxic
-  **State of charge indicator**
Monitor the state of charge with the indicator screen on the top