Product data sheet

BS-BATTERY LiFePO4 battery "BSLI-05"



Article number:	05376868
Original number:	360105
EAN:	3564093601058
EVP:	**165.17 €**

Technical data

Design	MTF, ready-to-use
Width	65.0 mm
Range of application	motorcycle
Energy	48.00 Wh
Bleeding	without
Height	92.0 mm
Cold start current CCA	280 A
Capacity 10 Hr	4.0 Ah
Length	134.0 mm
Minus pole	front left
Plus pole	front right
Weight	0.950 kg
Voltage	12V
Screwing	M6

Description

BS-BATTERY LiFePO4 Battery "BSLI-05"
replaces following lead-acid batteries: YB10L-A2, YB10L-B, YB10L-B2, YTX14AHL-BS, YB10L-BP, YB12AL-A, YB12AL-A2, YB14L-A1, YB14L-A2, YB14L-B2, YB16AL-A2, 12N10-3A-2, 12N11-3A-1, 12N14-3A
We recommend that you check the battery pole screws every six months for tightness and retighten if necessary.
MTF, ready-to-use, powerful, safe, long life service waterproof, very low slef-discharge, **robust brass connectors** (except BS-LI01), Vertical and horizontal screw connection possible (except BS-LI02), robust nylon housing.
Note: Lithium batteries must be fully charged with a suitable lithium charger (LiFePO4) before initial operation!

More than **2000 charge cycles** possible, approx. 70% lighter as lead-acid batteries, fuel-efficient, possible fast charging in 6 minutes, environmentally neutral, with LED-charge status display, lithium-iron phosphate LiFePO4 as cathode material. Possible installation in any position, even overhead

Battery status indicator with 6-LED bars, with only three LEDs, the battery should be recharged. Use only suitable chargers., **MTF**



This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

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