

Skyrich LiFePO4 battery "HJTZ7S-FP / HJTZ7S-FPZ"

Description

SKYRICH LiFePO4 Battery "HJTZ7S-FP / HJTZ7S-FPZ"

Replaces the following lead-acid batteries: YTZ7S, YTX7L-BS

Note: Lithium batteries must be fully charged with a suitable lithium charger (LiFePO4) before initial use!

We recommend checking the battery terminal screws every six months to ensure they are tight and retightening them if necessary., **maintenance-free**, **pre-tensioned**, with plug-in washers
Z=Brass connections, watertight

High-performance, safe, long service life

More than **2,000 charge cycles** possible, approx. **65% lighter** than lead-acid batteries, fuel-efficient, fast charging possible in 6 minutes, environmentally neutral, with **LED charge level indicator**, lithium iron phosphate **LiFePO4** as cathode material. Can be installed in any position, even upside down.

Spacers, washers, or foam mats to adapt to the original battery compartment size are included.

Indicator, battery status display with 3 LEDs; if only one LED is lit, the battery needs to be recharged. (Please use only charging devices suitable for lithium batteries!)

Waterproof

Article number: 04606126

Original number: HJTZ7S-FPZ

EAN: 6971475470220

EVP: **129.95 €**

Technical data

Design	MTF, ready-to-use
Width	70.0 mm
Range of application	motorcycle
Energy	48.00 Wh
Bleeding	without
Height	85.0 mm
Cold start current CCA	280 A
Capacity 10 Hr	4.0 Ah
Length	113.0 mm
Minus pole	front left
Plus pole	front right
Weight	0.900 kg
Voltage	12V
Screwing	M5