



Skyrich - 0607123K - Batería Litio Skyrich HJT7B-FPZ

Equivalencias:

YT7B-BS

Fabricante de baterías de primera línea y proveedor oficial de KTM, HUSQVARNA y DUCATI que diseña y fabrica baterías con tecnología propia patentada por ellos.

Características

VOLTIOS

CAPACIDAD (AH) - 10 H

CCA

ENERGIA WH

PESO APROX.

POLARIDAD NEGATIVO

LARGO

ANCHO

ALTO

12

4

240

48

0,85

Izquierda

150

65

92



LITHIUM ION

skyrich

SAFETY WARNINGS: This battery contains lithium cells. It is not to be short-circuited, heated, or exposed to fire. It is not to be disposed of in fire. It is not to be used in applications where it may be exposed to temperatures above 60°C (140°F). It is not to be used in applications where it may be exposed to moisture or water. It is not to be used in applications where it may be exposed to vibration or shock. It is not to be used in applications where it may be exposed to corrosive substances. It is not to be used in applications where it may be exposed to high pressure. It is not to be used in applications where it may be exposed to high speed. It is not to be used in applications where it may be exposed to high frequency. It is not to be used in applications where it may be exposed to high voltage. It is not to be used in applications where it may be exposed to high current. It is not to be used in applications where it may be exposed to high power. It is not to be used in applications where it may be exposed to high energy. It is not to be used in applications where it may be exposed to high temperature. It is not to be used in applications where it may be exposed to high humidity. It is not to be used in applications where it may be exposed to high salt content. It is not to be used in applications where it may be exposed to high acidity. It is not to be used in applications where it may be exposed to high alkalinity. It is not to be used in applications where it may be exposed to high oxygen content. It is not to be used in applications where it may be exposed to high carbon content. It is not to be used in applications where it may be exposed to high sulfur content. It is not to be used in applications where it may be exposed to high phosphorus content. It is not to be used in applications where it may be exposed to high nitrogen content. It is not to be used in applications where it may be exposed to high silicon content. It is not to be used in applications where it may be exposed to high boron content. It is not to be used in applications where it may be exposed to high calcium content. It is not to be used in applications where it may be exposed to high magnesium content. It is not to be used in applications where it may be exposed to high sodium content. It is not to be used in applications where it may be exposed to high potassium content. It is not to be used in applications where it may be exposed to high lithium content. It is not to be used in applications where it may be exposed to high cobalt content. It is not to be used in applications where it may be exposed to high nickel content. It is not to be used in applications where it may be exposed to high manganese content. It is not to be used in applications where it may be exposed to high iron content. It is not to be used in applications where it may be exposed to high zinc content. It is not to be used in applications where it may be exposed to high aluminum content. It is not to be used in applications where it may be exposed to high copper content. It is not to be used in applications where it may be exposed to high silver content. It is not to be used in applications where it may be exposed to high gold content. It is not to be used in applications where it may be exposed to high platinum content. It is not to be used in applications where it may be exposed to high palladium content. It is not to be used in applications where it may be exposed to high rhodium content. It is not to be used in applications where it may be exposed to high ruthenium content. It is not to be used in applications where it may be exposed to high technetium content. It is not to be used in applications where it may be exposed to high niobium content. It is not to be used in applications where it may be exposed to high molybdenum content. 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It is not to be used in applications where it may be exposed to high neon content. It is not to be used in applications where it may be exposed to high argon content. It is not to be used in applications where it may be exposed to high krypton content. It is not to be used in applications where it may be exposed to high xenon content. It is not to be used in applications where it may be exposed to high radon content. It is not to be used in applications where it may be exposed to high uranium content. It is not to be used in applications where it may be exposed to high plutonium content. It is not to be used in applications where it may be exposed to high americium content. It is not to be used in applications where it may be exposed to high curium content. It is not to be used in applications where it may be exposed to high berkelium content. It is not to be used in applications where it may be exposed to high californium content. It is not to be used in applications where it may be exposed to high einsteinium content. It is not to be used in applications where it may be exposed to high fermium content. It is not to be used in applications where it may be exposed to high mendelevium content. It is not to be used in applications where it may be exposed to high nobelium content. It is not to be used in applications where it may be exposed to high lawrencium content. It is not to be used in applications where it may be exposed to high rutherfordium content. It is not to be used in applications where it may be exposed to high dubnium content. It is not to be used in applications where it may be exposed to high seaborgium content. It is not to be used in applications where it may be exposed to high bohrium content. It is not to be used in applications where it may be exposed to high hassium content. It is not to be used in applications where it may be exposed to high meitnerium content. It is not to be used in applications where it may be exposed to high darmstadtium content. It is not to be used in applications where it may be exposed to high roentgenium content. It is not to be used in applications where it may be exposed to high copernicium content. It is not to be used in applications where it may be exposed to high nihonium content. It is not to be used in applications where it may be exposed to high flerovium content. It is not to be used in applications where it may be exposed to high livermorium content. It is not to be used in applications where it may be exposed to high tennessine content. It is not to be used in applications where it may be exposed to high oganesson content.

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LITHIUM ION
PERFORMANCE SAFETY LONG LIFE

HJT7B-FPZ 12V48Wh

www.skyrichbattery.com

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