



Skyrich - 0610013K - Bateria litio Skyrich HJTZ10S-FP

Equivalencias: YTZ10S 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

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YTZ10S

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Características

VOLTIOS

CAPACIDAD (AH) - 10 H

CCA (A)

ENERGIA WH

PESO APROX.

CARGA STAND.

CARGA MAX.

POLARIDAD NEGATIVO

LARGO

ANCHO

ALTO

12

4,0

240

48

0,9

2

20

Derecha

150

87

93

- Peso ultra ligero -1/3 de la batería de plomo-ácido normal

- Sin contaminación, la batería de litio Skyrich está hecha de nuevos materiales (fosfato de hierro y litio de alta densidad - LiFePO4) y no contienen ni plomo, ni mercurio o cadmio, ni ácido sulfúrico y la densidad de energía es tres veces mayor que la batería

de plomo-ácido normal.

- No es necesario llenar de ácido, no necesita mantenimiento, no tiene problemas de fugas y es posible instalarla en cualquier dirección de forma segura y estable.

- Son baterías muy seguras que no pueden entrar en combustión, ni tampoco estallar. Han pasado tanto la certificación de UL Lab como también las pruebas de seguridad de calidad CQC..

- Potencia de arranque superior a las baterías normales.

- Excelente ciclo de vida, más de 2000 ciclos (batería de plomo-ácido solo 300 ciclos)

- Baja auto-descarga, mayor vida útil. El voltaje de descarga es estable, un 5% por mes como máximo, lo que permite que el rendimiento del motor también lo sea y que la motocicleta funcione fácilmente.

- Son baterías estancas y totalmente resistentes al agua debido a su impermeabilidad.

- Su tiempo de carga es muy bajo, esa carga tan rápida permite que en tan solo 6 minutos tengamos la batería al 90%.

Tabla de relación entre tensión y capacidad:

Voltaje de carga

Capacidad

14,340

100%

13,300

90%

13,270

80%

13,160

70%

13,130

60%

13,116

50%

13,104

40%

12,996

30%

12,866

20%

12,730

10%

9,200

0%

No permitir que el voltaje restante baje de los 12,86V



LITHIUM ION

SKYRICH

SAFETY INSTRUCTIONS
1. Do not short circuit the battery terminals.
2. Do not charge the battery in a fire or near a flame.
3. Do not charge the battery in a confined space.
4. Do not charge the battery in a flammable liquid.
5. Do not charge the battery in a flammable gas.
6. Do not charge the battery in a flammable dust.
7. Do not charge the battery in a flammable environment.
8. Do not charge the battery in a flammable atmosphere.
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100. Do not charge the battery in a flammable environment.

BATTERY CAPACITY INCREASE 70%

SKYRICH

LITHIUM ION
MOTORBIKE & POWERSPORTS BATTERY

HJTZ10S-FP
12V 48Wh 240A

www.skyrichpower.com

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