



Skyrich - 0620023K - Bateria litio Sskyrich HJTX20HQ-FP

Equivalencias: GYZ20HYTX20H-BS YTX20-BS YB16-B-CX YB16-B YB16C-B YB18-A Y50-N18A-A
GYZ20L GYZ20HL YTX20HL-BS YTX24HL-BS YTX15L-BS YTX18L-BS YTX20L-BS YB16HL-A-CX Y50-
N18L-A-CX YB16L-B YB16L-A2

Equivalencias:

YTX15L-BS, YTX18L-BS, GYZ20H, GYZ20HL, GYZ20L, YTX20-BS, YTX20H-BS ,YTX20HL-BS,
GYZ20L, YTX20-BS, YTX20H-BS, YTX20HL-BS, YTX20L-BS, YTX24HL-BS, YB16-B, YB16C-B, YB16-B-
CX, YB16CL-B, YB16L-A2, YB16L-B, YB16HL-A-CX, SYB16L-B, YB18-A, YB18L-A, YB18L-A2, Y50-
N18A-A, Y50N-18L-A, Y50-N18L-A2, Y50-N18L-A3, Y50-N18L-A-CX y SY50-N18L-AT

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 (A)

ENERGIA WH

PESO APROX.

CARGA STAND.

CARGA MAX.

POLARIDAD NEGATIVO

LARGO

ANCHO

ALTO

12

7,0

420

84

1,4

3,5

28

Izq. y Derech.

175

87

130

- 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 - LiFePO_4) 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 más 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

CHARGING

CHARGING INSTRUCTIONS:
1. Charge the battery in a well-ventilated area.
2. Do not charge the battery near flammable or explosive materials.
3. Do not charge the battery near open flames or sparks.
4. Do not charge the battery near children or pets.
5. Do not charge the battery near electrical equipment.
6. Do not charge the battery near any other sources of ignition.
7. Do not charge the battery near any other sources of heat.
8. Do not charge the battery near any other sources of moisture.
9. Do not charge the battery near any other sources of dust.
10. Do not charge the battery near any other sources of noise.
11. Do not charge the battery near any other sources of vibration.
12. Do not charge the battery near any other sources of electromagnetic interference.
13. Do not charge the battery near any other sources of radio frequency interference.
14. Do not charge the battery near any other sources of static electricity.
15. Do not charge the battery near any other sources of lightning.

SAFETY INSTRUCTIONS:
1. Do not touch the battery terminals.
2. Do not touch the battery case.
3. Do not touch the battery vent.
4. Do not touch the battery label.
5. Do not touch the battery connector.
6. Do not touch the battery terminal.
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9. Do not touch the battery label.
10. Do not touch the battery connector.
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12. Do not touch the battery case.
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15. Do not touch the battery connector.

FUNCTIONALITY:
The battery should be fully charged before use.
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TEST:
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WARNING:
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CAUTION:
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NOTE:
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LITHIUM ION

MOTORBIKE & POWERSPORTS BATTERY

www.skyrichpower.com



HJTX20HQ-FP

12V 84Wh 420A



SKYRICH