

FLTH02

Datasheet



LiFePO4
NON-SPILLABLE



The Lithium range is designed to offer the ultimate riding experience.

Ready to use and with ultra-light weight conception, this LiFePO4 range will ensure extreme starting performance, very low self-discharge and extreme cycle life. Thanks to the Battery Management System integrated, these batteries offer a very safe solution, ideal for the most demanding riders.

FEATURES

- » Ready to use & Maintenance Free
- » Ultra lightweight compare to Lead-acid battery
- » Very high cold cranking performance
- » Ultra safe thanks to the integrated BMS
- » Very fast recharge
- » Multi-positional fitment
- » Integrated LCD battery tester
- » Very low self-discharge

BATTERY REPLACEMENT

- » Honda OE replacement (1125260 - HJ13L-FPZ)
- » FTZ7S
- » FT7ZS-BS

TERMINAL

Front



Side



Top



3D



SPECIFICATIONS

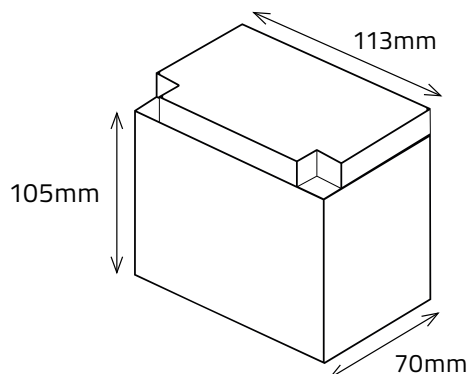
Voltage	Capacity	CCA (EN)
12.8V	6.0Ah	420A
Energy	Charging current std.	Charging current max
76.8Wh	3.0A	6.0A

BMS FUNCTION:

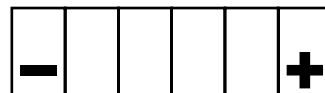
- » Over Discharge Protection Voltage: 8.0V
- » Over Discharge Recovery Voltage: 9.2V
- » Over Charge Protection Voltage: 15.6V
- » Over Charge Recovery Voltage: 15.2V
- » Cell equalization

DIMENSIONS & WEIGHT

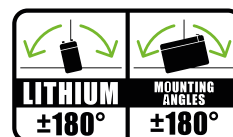
Length	113±2mm
Width	70±2mm
Total Height	105±2mm
Gross weight	1.0kg



POLARITY



MOUNTING ANGLES



APPLICATIONS



Motorcycle



Scooter



ATV



SSV & UTV



Snowmobile



Watercraft