



Product Description

Godsend's 24V battery pack for electric bike is built by six single cells of GSNM46160M-31 with highest energy density. Depending on the requirements of the application, it holds many obvious advantages: low fault rate due to low battery quantity used, high speed due to a high power output, high safety due to PCB contained.

Specifications

Item		Parameters
Vehicle type		Electric Bike
Cell	Model	GSN46160M-31
Battery System	System model	GSBS0.7-22.2
	Pack Configuration	1P6S (1 box)
	Rated voltage	22.2V
	Rated capacity	31Ah
	Voltage range	18~25.2V
	Rated energy	0.7KWh
	Rated charge current	15A
	Rated discharge current	60A
	Max. discharge current (15s)	120A
	PCB	Contained
	Dimensions (L*W*H)	200*145*100mm

Characteristic

- Contains battery protection board to protect pack
- Eco-friendly and no memory effects
- Resist overcharging and safety
- Allow customization

Application



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