

QSL12100



12V 100AH Intelligent LithiumIron Phosphate Battery(12100L)



Producttester: Zeer goed

Lithium Batteries contain no poisonous lead, and no acid, and do not create gases during charge, as traditional Lead-Acid batteries do. Compared to lead acid, Lithium Iron Phosphate batteries are also extremely lightweight, have a much lower self-discharge, do not sulfate, and are environmentally friendly.

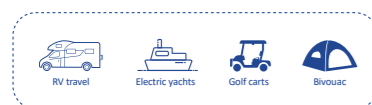
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Find out more

Product details



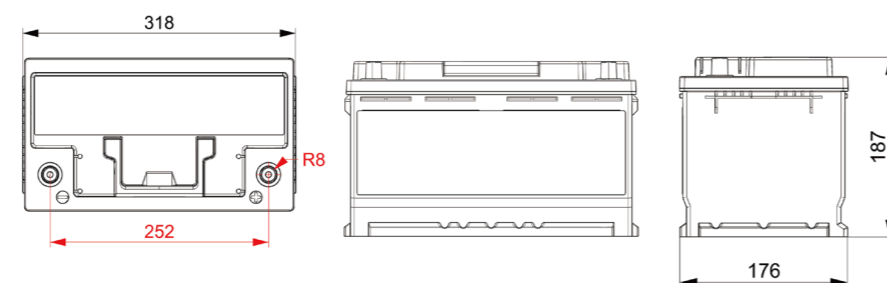
• Applications



• Features



• Packaging and size



PRODUCT PARAMETER

Specifications	
Watt-Hour	1280Wh
Capacity	100Ah
Voltage	12.8V
Weight	11kg
Dimension	318*176*187mm
BMS	Yes
Efficiency	98%
Max charge/Discharge Current	100A
Max Charge/Voltage	14.4V-14.6V
Cut-off Voltage	9.2V-10V
Peak Discharge	200A 0.5s
Storage	0° to 50°
Discharge	-20° to 55°
Low Temp Charging Protection	Yes
Connection Capability	Max 4S-16P
Warranty	5 years