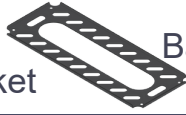


WHAT'S IN THE PACKAGE?

Standard Configuration

 ENEROC Li-ion Battery 51.2V 96AH	 Brackets for fixing instruments and switches	 Instrumentation (Internal integrated buzzer module)
 Charger components 48V 25A	 Charging extension cord 5m	【Bracket】 See below Configuration 

Select Configuration

Option1	 EZGO-RXV-Bracket
Option2	 YAMAHA G29-Bracket  Battery pack auxiliary mounting bracket
Option3	 EZGO TXT & Express Bracket  Battery pack auxiliary mounting bracket
Option4	 Club Car Carryall-Bracket  Battery pack auxiliary mounting bracket
Option5	 Club Car Precedent & Tempo & Onward-Bracket



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Product Specification



System	48V
Model	GU5196
Nominal Voltage(V)	51.52
Nominal Capacity(Ah)	96
Stored Energy(kWh)	4.94
Dimension L*W*H(mm)	498*328*231
Weight(kg)	46
Max pulse Discharge current 30s(A)	350
Max pulse Discharge current 120s(A)	250
Max pulse Discharge current 3s(A)	500
Battery cell brand	CATL
Ambient temperature	-30°C~65°C
Bluetooth	View basic battery information, check faults, and access one-click storage mode.
Short circuit protection	Features output short-circuit detection and protection.
Equalization function (passive)	Reduces inconsistencies between cells, ensuring all cells maintain a consistent State of Charge (SOC).
Storage mode	When the battery pack needs long-term storage, enters storage mode (BMS completely powered off) to prevent battery pack depletion.
Protection level	IP67
Standards & Certification	GB/T 38031、UN38.3、CB IEC 62619-2022,EMC



System	48V
Model	GU51160
Nominal Voltage(V)	51.52
Nominal Capacity(Ah)	160
Stored Energy(kWh)	8.24
Dimension L*W*H(mm)	583*328*248.5
Weight(kg)	68
Max pulse Discharge current 30s(A)	480
Max pulse Discharge current 120s(A)	350
Max pulse Discharge current 3s(A)	600
Battery cell brand	CATL
Ambient temperature	-30°C~65°C
Bluetooth	View basic battery information, check faults, and access one-click storage mode.
Short circuit protection	Features output short-circuit detection and protection.
Equalization function (passive)	Reduces inconsistencies between cells, ensuring all cells maintain a consistent State of Charge (SOC).
Storage mode	When the battery pack needs long-term storage, enters storage mode (BMS completely powered off) to prevent battery pack depletion.
Protection level	IP67
Standards & Certification	GB/T 38031、UN38.3、CB IEC 62619-2022,EMC

WHAT'S IN THE PACKAGE?



ENEROC Li-ion Battery 51.2V 160AH



Brackets for fixing instruments and switches



Charger components 48V 25A



Charging extension cord 5m



Instrumentation (Internal integrated buzzer module)