



Specification

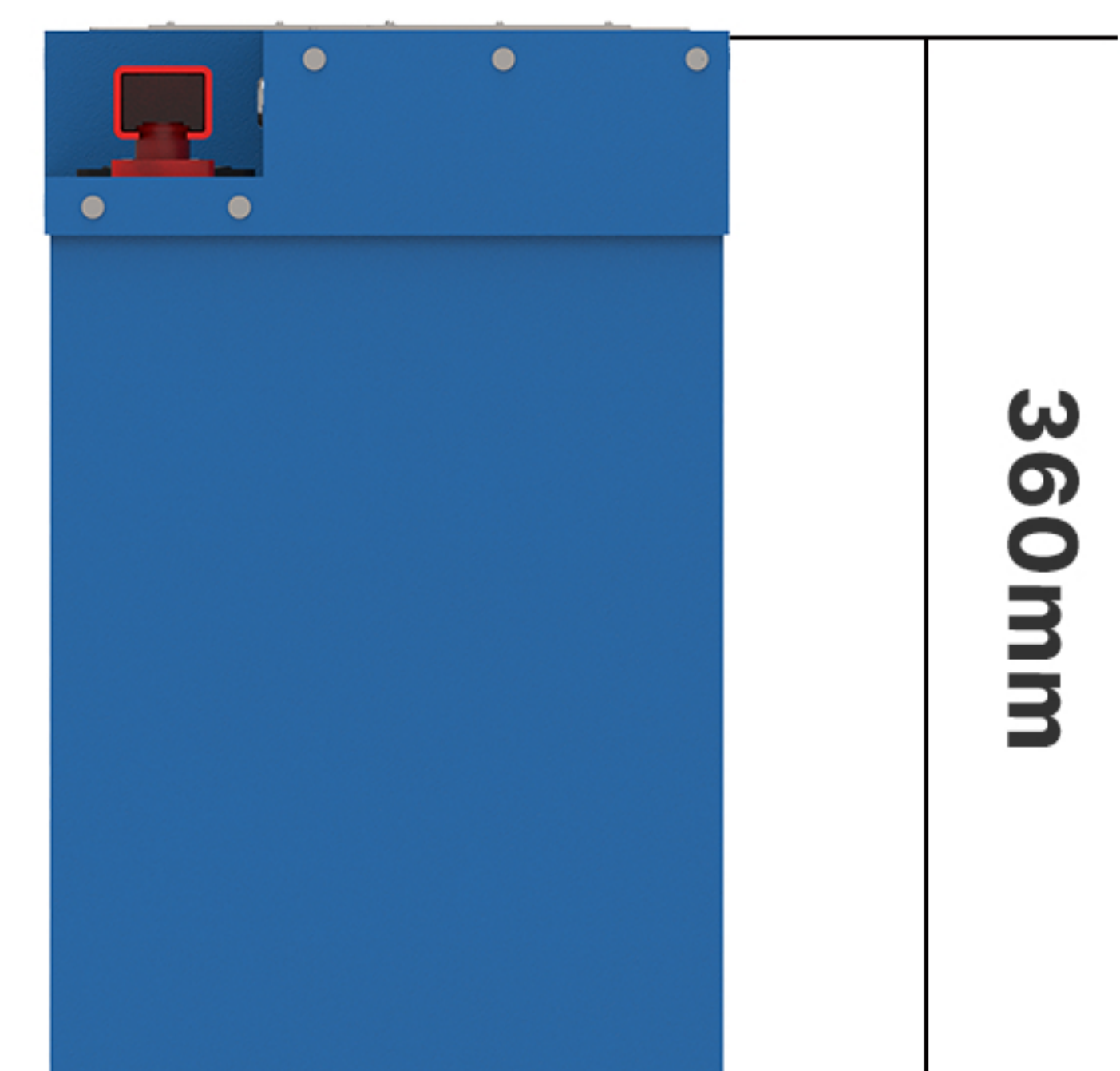
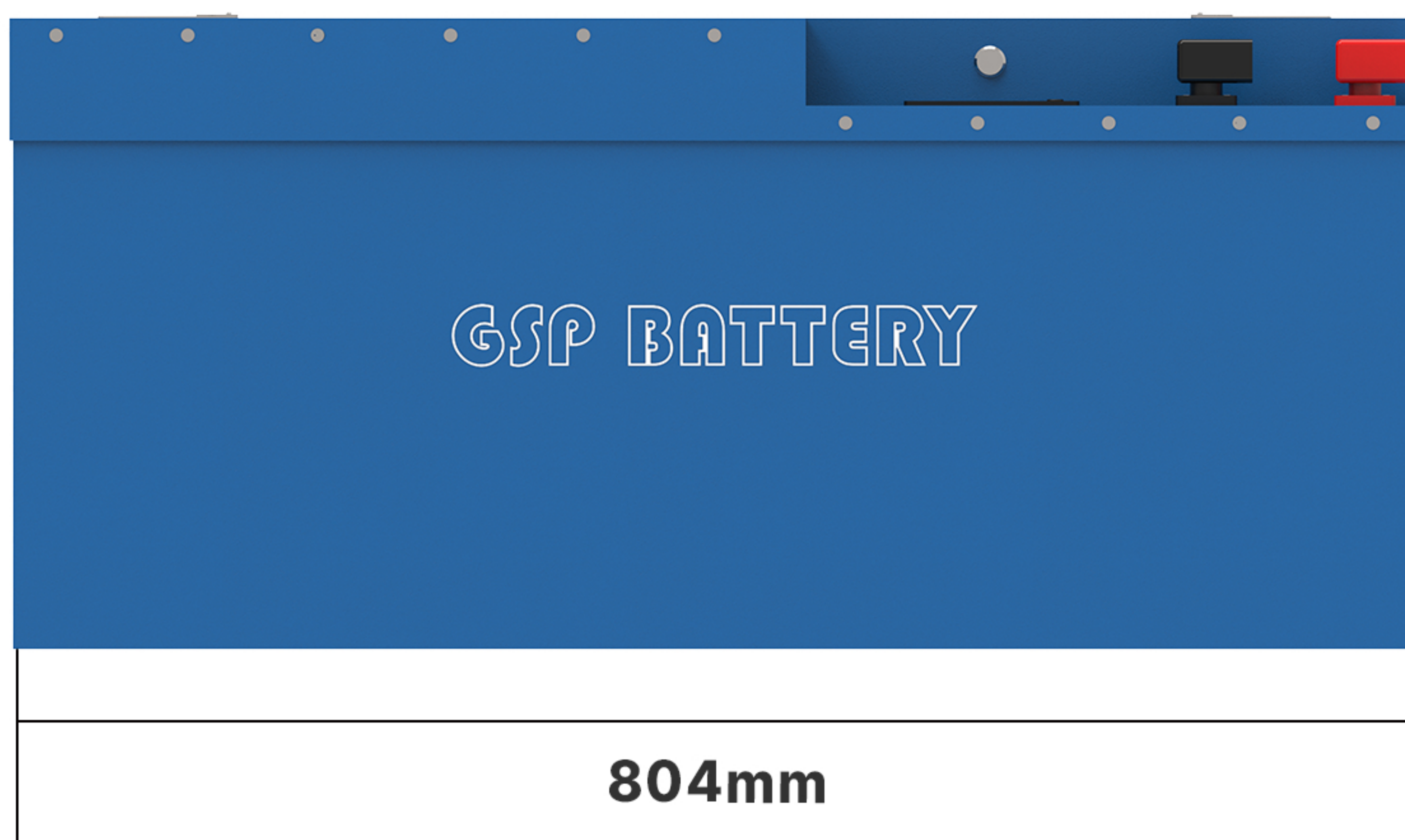
* Labels and some designs may vary depending on the manufacturing period.

Model	LFP 24V P460Ah STEEL
Cell Type	LiFePO4
Nominal Voltage	25.6V
Nominal Capacity	460Ah / 11776Wh
Battery Management System(BMS) Board	200A
Recommended Charge Voltage	29.2V
Recommended Charge Current	92A
Max. Charge Current	200A
Max. Dischrge Current	200A
Charge Temperatune	0°C ~ 45°C
Discharge Temperatune	-20°C ~ 60°C
Housing Material	STEEL
Product Dimension	804 X 234 X 360 mm
Product Weight	About 87 ± 1kg

LiFePO4 Battery LFP 24V P460Ah STEEL



Dimension



Width : 804mm

Length : 234mm

Height : 360mm

Weight : About 87 ± 1 kg