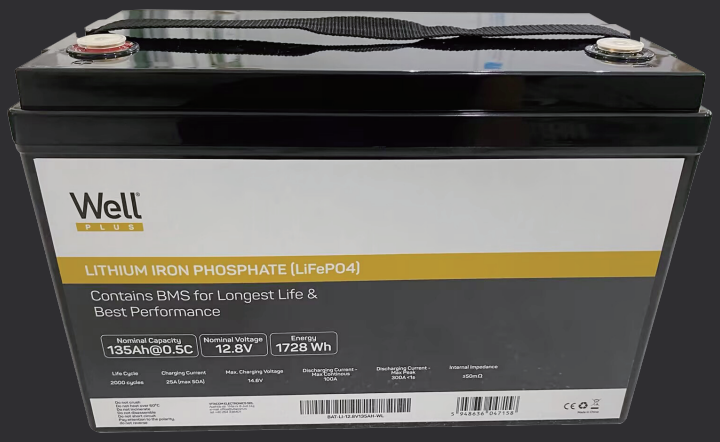
Well PLUS

LiFePo4 Battery

Product Card

Nominal Capacity	Nominal Voltage	Energy
135Ah@0.5C	12.8 V	1728Wh



Model: BAT-LI-12.8V135AH-WL

Nominal Voltage:	12.8V
Nominal Capacity:	135Ah
Internal Resistance:	≤50.0mΩ
End of charge Voltage:	14.6V
End of discharge Voltage:	8.8V
Charge Method:	CC/CV
Standard charge current:	25A
Max Continuous charge current:	50A
Max Continuous discharge current:	100A
Max Pulse Discharge current:	300A＜1S
Operating Temperature:	-20℃～60℃
Charge Temperature:	0℃～45℃
Discharge Temperature:	-20℃～60℃
Storage Temperature:	1 month : -20℃～60℃ 3months:-20℃～45℃ 1 year: -20℃～25℃
Cycle life:	≥2000 times
Case dimension:	334× 175×218mm(LxWxH)
Weight:	approx 13 Kg

Max quantity battery support for connection in Parallel: 5 pieces (each battery power should keep consistent)
Max quantity battery support for connection in Series: 4 pieces (each battery power should keep consistent)