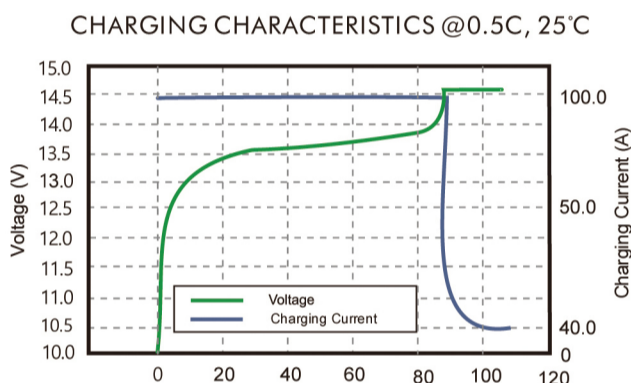
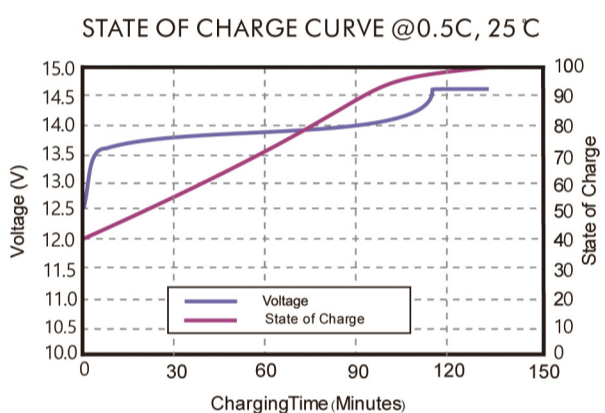
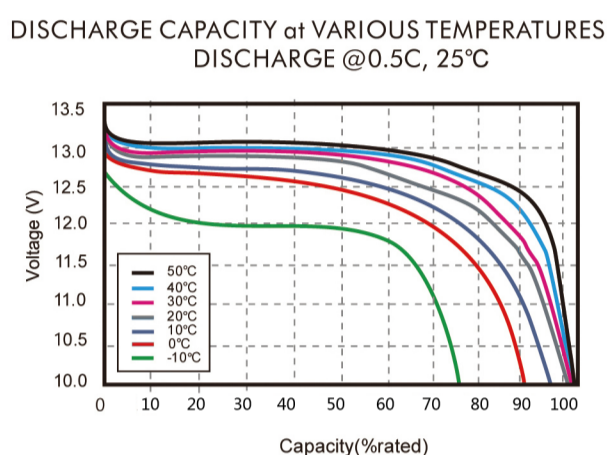
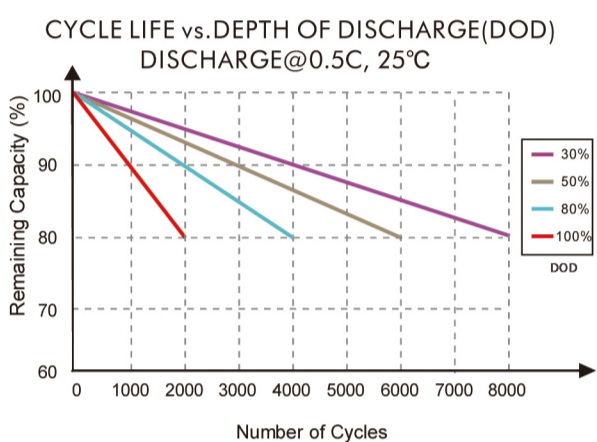


Parameter specification



	LAXpower-12100	LAXpower-12120	LAXpower-12200	LAXpower-12300
BATTERY				
Nominal Voltage	12V	12V	12V	12V
Nominal Capacity	100Ah	120Ah	200Ah	300Ah
Battery Energy	1200Wh	1440Wh	2400Wh	3600Wh
Weight	12KG	13KG	17KG	23KG
Dimension L×W×H	260*167*210mm	330*175*220mm	363*212*230mm	520*220*225mm
Charge Method	CC/CV			
Self discharge	≤5%			
Continuous Discharge	100A	120A	200A	300A
Battery Housing	ABS,UL-94 V-0,IP 65			
Cycle Life	≥3000 cycles (0.5C, 80%DOD)			
Cell Type-Chemistry	LiFePo4 Prismatic Cell			
Performance Characteristics				

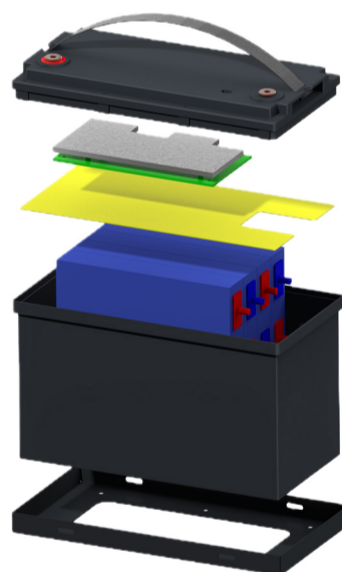


Product Features



Installation method

Equipped with tray and magic strap
Easy to install and uninstall



OEM/ODM Welcomed

Various specifications can be customized



External coulometer and Bluetooth (Optional)

Real-time display of battery parameters
Display your battery status anytime
Communication cable connection,
No need to worry about signal problems

Product Applications

- + Data Center UPS
- + Telecom Backup Power
- + Military Power Supply
- + Solar Energy Storage System
- + Solar Street LED Lightings
- + Autonomously Guided Vehicles (AGVs)
- + Electric Bike & Motorcycles
- + Electric Mobilities (E-scooters, Wheelchair)
- + Golf Trolley & Golf Carts
- + Medical Devices
- + Electric Ships
- + Passenger Vehicles