







6000 Cycle Li  
Deep Cycle Rechargeable LiFePO4

25.6V 100

Cautions:  
DO NOT Short circuit  
DO NOT Reverse connections from charger to battery  
DO NOT Disassemble  
DO NOT Heat above 70°C  
DO NOT Immerse the battery in water or allow it to  
DO NOT Use battery in the strong electrostatic and  
Charge with specified charge according to charging

**6000 Cycle Life**

Deep Cycle Rechargeable LiFePO4 Battery Pack

**MEGMEET**

**25.6V 100Ah**



**LITHIUM IRON  
PHOSPHATE BATTERY**

**Cautions:**

DO NOT Short circuit  
DO NOT Reverse connections from charger to battery  
DO NOT Disassemble  
DO NOT Heat above 70°C  
DO NOT Immerse the battery in water or allow it to get wet  
DO NOT Use battery in the strong electrostatic and magnetic field  
Charge with specified charge according to charging requirement

**RoHS**  
MADE IN CHINA

**6000 Cycle Life**

Deep Cycle Rechargeable LiFePO4 Battery Pack

**MEGMEET**

**48V 100Ah**



**LITHIUM IRON  
PHOSPHATE BATTERY**

**Cautions:**

DO NOT Short circuit  
DO NOT Reverse connections from charger to battery  
DO NOT Disassemble  
DO NOT Heat above 70°C  
DO NOT Immerse the battery in water or allow it to get wet  
DO NOT Use battery in the strong electrostatic and magnetic field  
Charge with specified charge according to charging requirement

**RoHS**  
MADE IN CHINA

# Built-in BMS Protection



Overcharge  
protection



Overdischarge  
protection



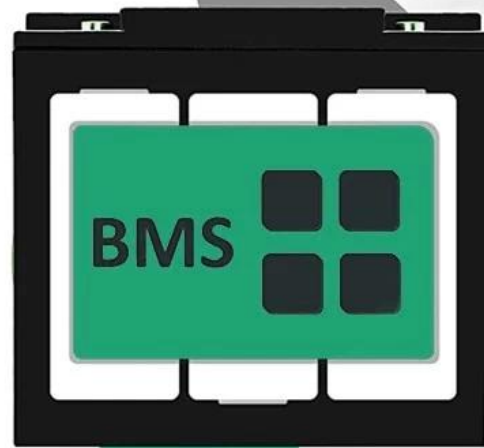
Overcurrent  
protection



Short circuit  
protection



Cell voltage  
self balance



# BMS PROTECTION

# BUILT-SMART BMS



Overcharge  
Protection



Over discharge  
Protection



Short Circuit  
Protection



High/Low  
Temp Protection

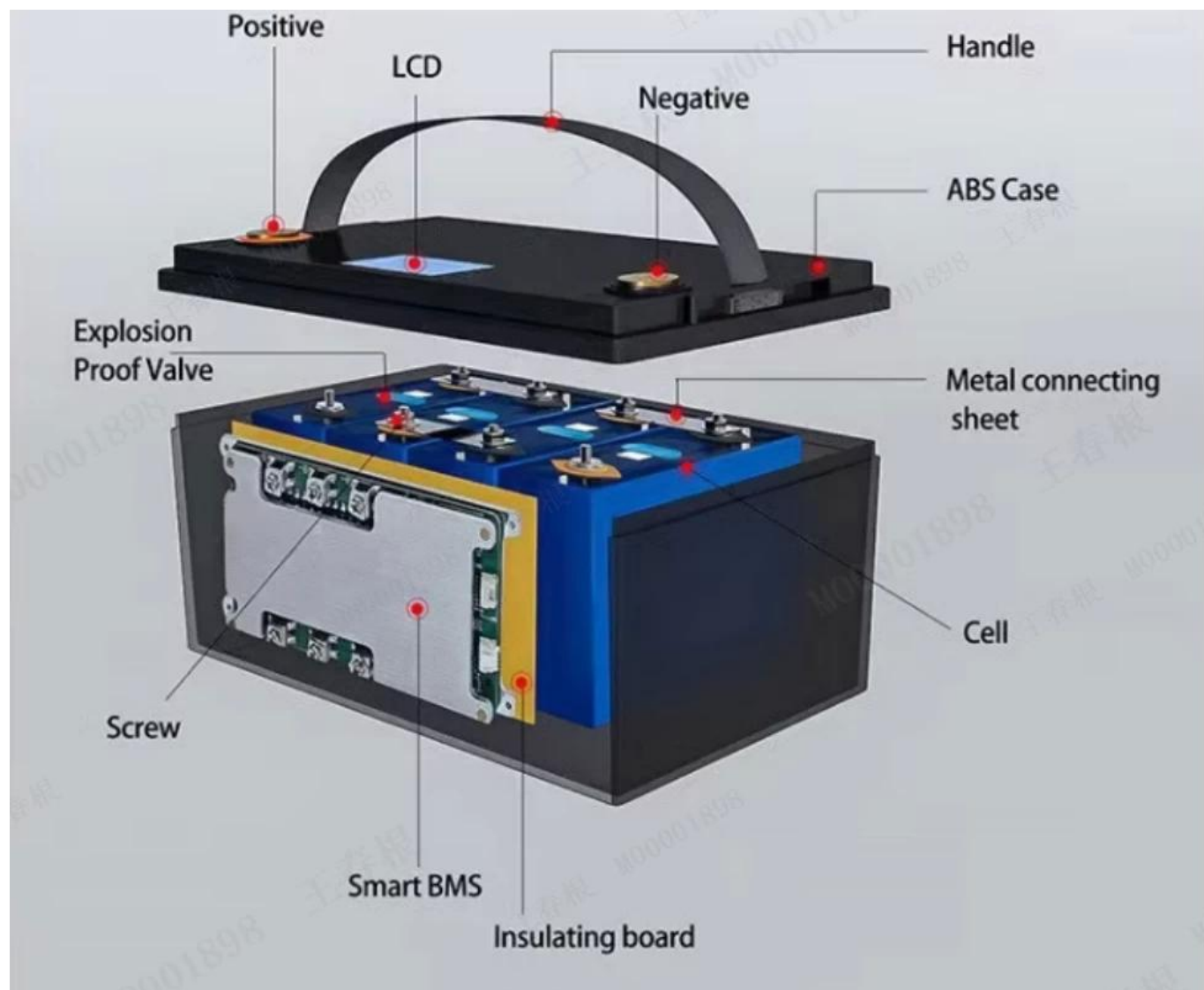


Overcurrent  
Protection



Equalizing  
Voltage

**BMS**



# PACKAGING & SHIPPING





Home energy storage



Home energy storage



Agricultural energy storage



PV/Solar panels



Outdoor/RV electricity



Yacht/Boat electricity



Industrial energy storage



Communication base station



Utility grid/Ups systems/

**We provide one-stop purchasing service**

We (Qishou) provide one-line one-to-one guidance



QSO 10000mAh 12V 100Ah 1000W 1000V

|  |     |     |     |
|--|-----|-----|-----|
|  | QSO | QSO | QSO |
|--|-----|-----|-----|

|      |          |                    |           |
|------|----------|--------------------|-----------|
| 電圧電流 | 電圧       | 25.6V              | 8S        |
|      | 電流       | 100Ah              | 0.5C      |
|      | 電圧電流     | 29.2V              | 3.65 電圧電流 |
|      | 電圧電流     | 20V                | 2.5 電圧電流  |
|      | 電圧電流     | 100A               | 200-電圧電流  |
|      | 電圧電流     | 100A               | 電圧電流      |
|      | 電圧電流     | ≤25mΩ              |           |
| 電圧電流 | 電圧電流     | 29.2.V             | 電圧電流      |
|      | 電圧電流     | 20V                | 電圧電流      |
|      | 電圧電流     | 100A               | 電圧電流      |
|      | 電圧電流     | 電圧電流               | 電圧電流      |
|      | BMS 電圧電流 | -25°C ~ 70°C       | 電圧電流      |
| 電圧電流 | 電圧電流     | -10°C ~ 60°C       |           |
|      | 電圧電流     | -20°C~55°C         |           |
|      | 電圧電流     | 95%                |           |
|      | 電圧電流     | 70kPa-106kPa       |           |
| 電圧電流 | 電圧電流     | 19 電圧電流            | 電圧電流      |
|      | 電圧電流     | 21±0.3% 電圧電流       | 電圧電流      |
|      | 電圧電流     | 522x238x222±3 電圧電流 | 電圧電流      |
|      | 電圧電流     | 595x312x297±3 電圧電流 | 電圧電流      |