

LiFePO₄ BATTERY

Safe | Reliable | Efficient

Lithium-iron Phosphate Battery
Support OEM and ODM Customization.



Solar Energy
Storage



RV & Camping
Power



Marine & Boat
Power



Home Backup
Power



Industrial
Applications



CONTENTS

Find Your Power Solution

01 COMPANY PROFILE

• About Us	01
• Corporate Culture	02

02 PRODUCTS

• Product Model	03-05
• Marine LiFePO4 Battery	06-07
• RV LiFePO4 Battery	08-09
• Golf Cart LiFePO4 Battery	10-11
• Low Speed Vehicle LiFePO4 Battery	12-13
• Floor Scrubber LiFePO4 Battery	14-15
• Wall-Mounted Energy Storage Battery	16-17
• Rack-Mounted Energy Storage Battery	18-19
• 51.2V stacked all-in-one Storage Lithium Battery Series	20-21
• Heavy Duty Truck Starter LiFePO4 Battery	22-23
• Sodium-Ion Battery	24-25
• Rack/Wall Mounted Sodium Ion Energy Storage Battery	26-27
• Sodium Ion Car Start-Stop Battery	28-29

03 CERTIFICATE

• Qualification Certificate	30-31
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04 CASES

• Exhibition Display	32
• Installation Cases	33

ABOUT US

Powering a Sustainable Future

Established in 2021, Shenzhen Lead New Energy Co., Ltd. is the owner of the proprietary brand Odipie, specializing in the R&D and manufacturing of high-end lithium-ion battery packs. We deliver reliable LiFePO4 battery solutions for marine, RV, and robotic applications, meeting the needs of diverse global markets.

In 2024, we reinvested 4.8% of our annual sales revenue into R&D, strengthening our patent portfolio and advancing cutting-edge battery technologies that differentiate our products in performance, safety, and longevity. Backed by a garden-style manufacturing facility, a robust supply chain, and a rigorous quality management system, we are dedicated to technological leadership and continuous innovation.

At Odipie, we don't just supply batteries — we power your business growth. Our goal is to become a trusted, long-term strategic partner for global customers in the field of LiFePO4 batteries



5236m²
5236m² Facility



22+
22 R&D Engineers



200+
Trusted by 200+
Global Partners



R&D capability

Strong R&D team,
sustained innovation
& patent portfolio



Premium quality

Rigorous quality
control guarantees
reliable products.



Advanced manufacturing

Automated lines
ensure efficiency
and consistency.



Global supply chain

Reliable supply chain
enables global
delivery worldwide.



Customer-oriented

Professional team
for prompt support.



OUR CULTURE

OUR FOUNDATION

OUR FUTURE

Our culture defines who we are,
how we work, and the value we create together.



Mission

To become a trusted and continuously growing strategic partner in lithium batteries for our customers.



Vision

Empowering every employee to thrive, and every top performer to rise as a valued partner.

OUR VALUES



Positiveness

Positive thinking ,
Positive action.



Integrity

Honest in work,
trust in people.



Innovation

Embrace change,
stay curious.



Persistence

Firm goals ,
Long-term run.

LiFePO₄ BATTERY

Safe ▪ Reliable ▪ Long-lasting

12V 8Ah



151*65*95mm ≈1kg

12V 15Ah



176*125*125mm ≈2kg

12V 30Ah



181*77*168mm ≈3kg

12V 50Ah



198*165*175mm ≈6kg

12V 100Ah



260*168*209mm ≈11kg

12V 150Ah



358*178*188mm ≈15kg

12V 200Ah



384*194*255mm ≈22kg

12V 280Ah



384*194*255mm ≈26kg

12V 314Ah



384*194*255mm ≈26kg

12V 400Ah



520*240*220mm ≈38kg

12V 628Ah



640*245*220mm ≈52kg

24V 50Ah



260*168*209mm ≈11kg



MSDS

ROHS

LiFePO₄ BATTERY

Safe ▪ Reliable ▪ Long-lasting

24V 100Ah



370*190*245mm  ≈22kg

24V 150Ah



532*207*215mm  ≈28kg

24V 200Ah



522*240*218mm  ≈40kg

24V 314Ah



640*245*220mm  ≈52kg

36V 100Ah



520*267*220mm  ≈30kg

36V 150Ah



520*267*220mm  ≈40kg

51.2V 50Ah



384*194*255mm  ≈20kg

51.2V 100Ah



520*267*220mm  ≈40kg

Golf Cart 51.2V-105Ah



525*350*270mm  ≈50kg

Slim 12V-100Ah



395*110*286mm  ≈12kg

Marine 12V-200Ah



384*194*255mm  ≈22kg

Floor Scrubber 24V-100Ah



348*285*245mm  ≈27kg



MSDS

ROHS

SODIUM-ION BATTERY

Low cost ▪ Low-temperature resistance ▪ High safety

H5/12V30Ah



280*176*185mm

Na⁺

H7/12V40Ah



315*176*187mm

Na⁺

H9/12V50Ah



398*176*188mm

Na⁺

H9/12V60Ah



398*176*188mm

Na⁺

48V100Ah



W530*D530*H236mm

Na⁺

48V200Ah



640*426*285mm

Na⁺

51.2V 100Ah



W485*D505*H155mm



≈47kg

51.2V 200Ah



W530*D530*H236mm



≈70kg

51.2V 314Ah



W665*D545*H236mm



≈120kg

51.2V 100Ah



H600*W520*T202mm



≈52kg

51.2V 200Ah



H540*W565*T277mm



≈100kg

51.2V 314Ah



H950*W500*T275mm



≈130kg

CE

FC

MSDS

ROHS

MARINE WATERPROOF LITHIUM BATTERY



PRODUCT ADVANTAGES



ABS waterproof
shell IP67 waterproof



Only use A-grade
cell manufacturer like EVE.



Long service life



Internal glue filling process,
shock absorption (with heating)



Bluetooth
APP connection



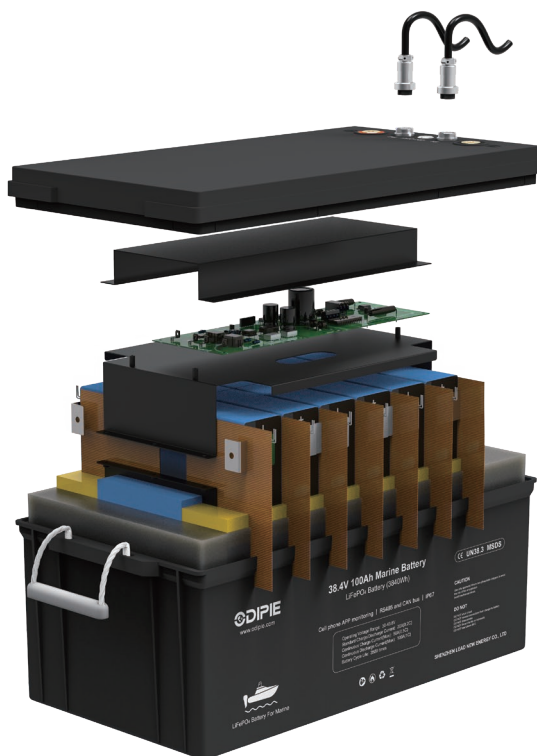
Famous BMS
Safe and intelligent



Support communication
(RS485&CAN interface)



Support customization
Factory direct sales



Parameter Table

Model	LD-BB012100	LD-BB012200	LD-BB012400	LD-BB024200	LD-BB036100
Battery type	LiFePO4	LiFePO4	LiFePO4	LiFePO4	LiFePO4
Nominal voltage (V)	12.8	12.8	12.8	25.6	38.4
Nominal capacity (Ah)	100	200	400	200	100
Nominal Energy (kWh)	1.28	2.56	5.12	5.12	3.84
Dimension (mm)	330*175*220	384*194*255	520*267*220	520*267*220	520*267*220
Net weight (kg)	12.5	21	41	42	32.5
Life cycles (0.2C charge and discharge)	4000	5000	5000	5000	5000
Internal resistance (mΩ)	≤20	≤20	≤20	≤20	≤20
Charging operating temperature (°C)	0 ~ 55	0 ~ 55	0 ~ 55	0 ~ 55	0 ~ 55
Discharge operating temperature (°C)	-20 ~ 55	-20 ~ 55	-20 ~ 55	-20 ~ 55	-20 ~ 55
Operating voltage range (V)	10 ~ 14.6	10 ~ 14.6	10 ~ 14.6	20 ~ 29.2	30 ~ 43.8
Waterproof level	IP67	IP67	IP67	IP67	IP67
Max charging current (A)	100	200	200	200	100
Max discharge current (A)	200	200	200/300	200	100

RV LITHIUM BATTERY



PRODUCT ADVANTAGES



ABS waterproof
shell IP67 waterproof



Only use A-grade
cell manufacturer like EVE.



Long service life



Internal glue filling
process, shock absorption



Bluetooth
APP connection



Famous BMS
Safe and intelligent



Support communication
(RS485&CAN interface)



Support customization
Factory direct sales



Parameter Table

Model	LD-RV012200	LD-RV024100	LD-RV051100
Battery type	LiFePO4	LiFePO4	LiFePO4
Nominal voltage (V)	12.8	25.6	51.2
Nominal capacity (Ah)	200	100	100
Nominal Energy (kWh)	2.56	2.56	5.12
Dimension (mm)	384*194*255	485*168*240	520*267*220
Net weight (kg)	22	22	40.5
Life cycles (0.2C charge and discharge)	5000 cycles	5000 cycles	5000 cycles
Internal resistance (mΩ)	≤20	≤20	≤20
Charging operating temperature (°C)	0 ~ 55	0 ~ 55	0 ~ 55
Discharge operating temperature (°C)	-20 ~ 55	-20 ~ 55	-20 ~ 55
Operating voltage range (V)	10 ~ 14.6	20 ~ 29.2	40 ~ 58.4
Waterproof level	IP67	IP67	IP67
Max charging current (A)	200	100	100
Max discharge current (A)	200	100/200	100

GOLF CART LITHIUM BATTERY



PRODUCT ADVANTAGES



Metal waterproof
shell IP67 waterproof



Only use A-grade
cell manufacturer like EVE.



Long service life



Internal bracket fixation
Shock absorption



Bluetooth
APP connection



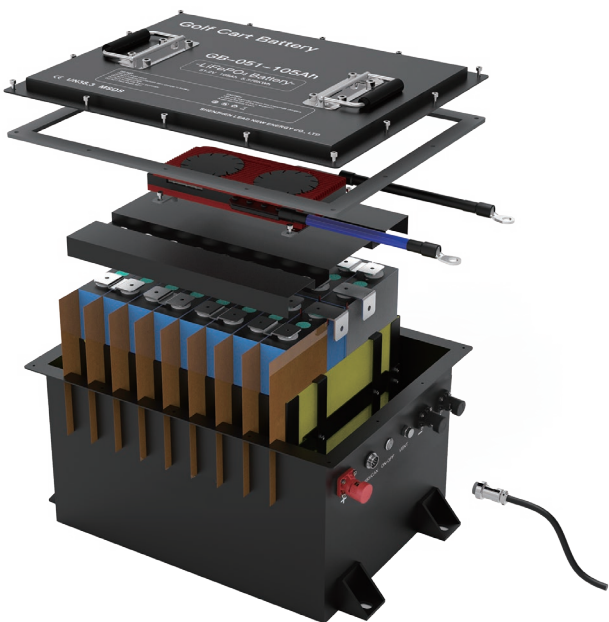
Famous BMS
Safe and intelligent



Support communication
(RS485&CAN interface)



Support customization
Factory direct sales



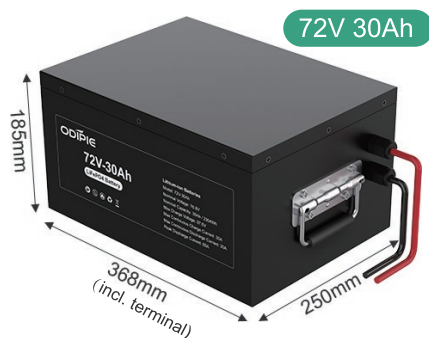
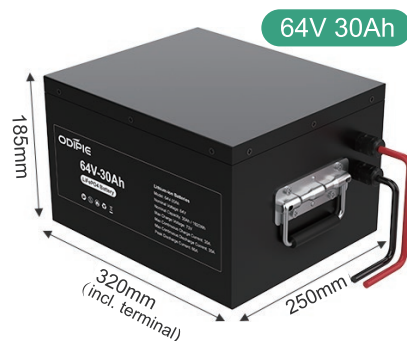
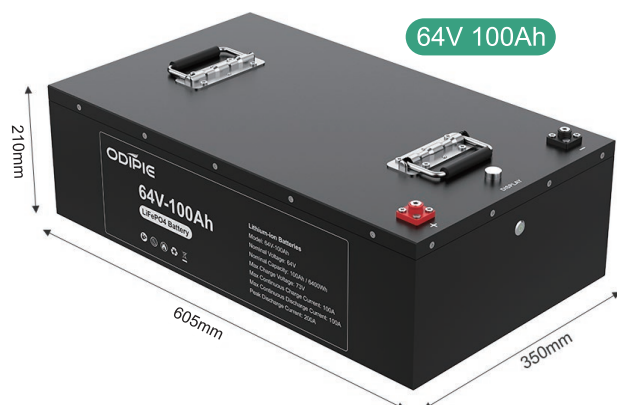
Parameter Table

Model	LD-GB051078	LD-GB051105	LD-GB051100	LD-GB051106
Battery type	LiFePO4	LiFePO4	LiFePO4	LiFePO4
Nominal voltage (V)	51.2	51.2	51.2	51.2
Nominal capacity (Ah)	78	105	105	106
Nominal Energy (kWh)	3.993	5.376	5.12	5.427
Dimension (mm)	525*300*225	510*350*270	627*350*200	627*350*200
Net weight (kg)	40	55	55	55
Life cycles (0.2C charge and discharge)	2500 cycles	3500 cycles	3500 cycles	3500 cycles
Internal resistance (mΩ)	≤20	≤20	≤20	≤20
Charging operating temperature (°C)	0 ~ 55	0 ~ 55	0 ~ 55	0 ~ 55
Discharge operating temperature (°C)	-20 ~ 55	-20 ~ 55	-20 ~ 55	-20 ~ 55
Operating voltage range (V)	40 ~ 58.4	40 ~ 58.4	40 ~ 58.4	40 ~ 58.4
Waterproof level	IP67	IP67	IP67	IP67
Max charging current (A)	78	100	100	100
Max discharge current (A)	160	180	180	180
Communication Method	RS485/CAN/Bluetooth	RS485/CAN/Bluetooth	RS485/CAN/Bluetooth	RS485/CAN/Bluetooth
Braking / Regenerative Braking	Optional	Optional	Optional	Optional

LOW SPEED VEHICLE LIFEPO4 BATTERY



PRODUCT ADVANTAGES



Parameter Table

Model	LD-LB051030	LD-LB064030	LD-LB064100	LD-LB072030	LD-LB072050	LD-LB076125
Battery type	LiFePO4	LiFePO4	LiFePO4	LiFePO4	LiFePO4	LiFePO4
Nominal voltage (V)	51.2	64	64	73.6	73.6	76.8
Nominal capacity (Ah)	30	30	100	30	50	125
Nominal Energy (kWh)	1.536	1.920	6.400	2.208	3.68	9.600
Dimension (mm)	325*160*155	320*250*185	605*350*210	368*250*185	455*325*155	768*315*270
Net weight (kg)	17	20	60	24	38	80
Cycle Life (0.2C charge and discharge)	2000	2000	5000	2000	2000	2600
Internal resistance (mΩ)	≤20	≤20	≤20	≤20	≤20	≤20
Charging operation temperature(°C)	0-55	0-55	0-55	0-55	0-55	0-55
Discharging operation temperature(°C)	-20-60	-20-60	-20-60	-20-60	-20-60	-20-60
Operating voltage range (V)	40-58.4	50-73	50-73	57.5-83.95	57.5-83.95	60-87.6
Waterproof level	IP54	IP54	IP54	IP54	IP54	IP54
Standard charging current (A)	30	30	100	30	50	100
Max discharge current (A)	30	30	100	30	50	100

FLOOR SCRUBBER LIFEPO4 BATTERY



PRODUCT ADVANTAGES



Metal waterproof
shell IP65 waterproof



Only use A-grade
cell manufacturer like EVE.



Long service life



Internal bracket fixation
Shock absorption



Bluetooth
APP connection



Abnormal
temperature protection



Support communication
(RS232&CAN interface)



Support customization
Factory direct sales



Parameter Table

Model	LD-SLB2450	LD-SLB24100	LD-SLB24150	LD-SLB24230
Battery type	LiFePO4	LiFePO4	LiFePO4	LiFePO4
Nominal voltage (V)	25.6	25.6	25.6	25.6
Nominal capacity (Ah)	50	100	150	230
Nominal Energy (kWh)	1.28	2.56	3.84	5.88
Dimension (mm)	311*190*210	348*285*245	400*320*272	488*380*275
Net weight (kg)	15.8	27.3	37.6	48.5
Life cycles (0.2C charge and discharge)	2000 cycles	5000 cycles	4000 cycles	4000 cycles
Internal resistance (mΩ)	≤10	≤10	≤20	≤20
Charging operating temperature (°C)	0 ~ 55	0 ~ 55	0 ~ 55	0 ~ 55
Discharge operating temperature (°C)	-20~55	-20~55	-20~55	-20~55
Operating voltage range (V)	20~29.2	20~29.2	20~29.2	20~29.2
Waterproof level	IP65	IP65	IP65	IP65
Max charging current (A)	50	100	150	200
Max discharge current (A)	100	100	150	200
Communication Method	RS232/CAN	RS232/CAN	RS232/CAN	RS232/CAN

WALL-MOUNTED ENERGY STORAGE BATTERY



PRODUCT ADVANTAGES



The space-saving wall-mounted design is perfect for residential energy storage systems.



Supports parallel connection of up to 16 battery units



Industrial-grade safety · Military-standard durability · 5000+ deep cycles



Built-in BMS ensures full protection, monitoring, and control.



90% inverter brand compatibility (including Growatt, Victron, etc.)



Ready-to-install design the battery comes with a full mounting bracket set included.



WIFI (Optional)



Bluetooth(Optional)

Parameter Table

Model	LD-WB051100	LD-WB051200	LD-WB051230	LD-WB051314
Battery Type	LiFePO4	LiFePO4	LiFePO4	LiFePO4
Nominal Voltage (V)	51.2	51.2	51.2	51.2
Nominal Energy (kWh)	5.12	10.24	11.78	16.08
Nominal Capacity (Ah)	100	200	230	314
Design Years	10 Years	10 Years	10 Years	10 Years
Size (mm) H*W*T	600*520*202	540*565*277	540*565*277	950*500*275
Weight (kg)	≤55	≤95	≤101	130
Cycle Life	5000 cycles	5000 cycles	4000 cycles	8000 cycles
Operating Voltage Range (V)	40 ~ 58.4	40 ~ 58.4	40 ~ 58.4	40 ~ 58.4
Charging operating temperature (°C)	0 ~ 55	0 ~ 55	0 ~ 55	0 ~ 55
Discharge operating temperature (°C)	-20 ~ 55	-20 ~ 55	-20 ~ 55	-20 ~ 55
Charge/Discharge Current (A)	100	100/200	100/200	200
Internal Resistance (mΩ)	≤20	≤20	≤20	≤20
Communication Method	CAN/RS485/Bluetooth	CAN/RS485/Bluetooth	CAN/RS485/Bluetooth	CAN/RS485/Bluetooth
Information Storage	10000 Strip	10000 Strip	10000 Strip	10000 Strip
Limiting (A)	10/20 (Optional)	10/20 (Optional)	10/20 (Optional)	10/20 (Optional)

RACK-MOUNTED ENERGY STORAGE BATTERY



PRODUCT ADVANTAGES



Easy to install



Charging faster



Industrial-grade
safety · Military-standard
durability · 5000+ deep cycles



Built-in BMS ensures
full protection,
monitoring, and control.



90% inverter brand
compatibility
(including Growatt, Victron, etc.)



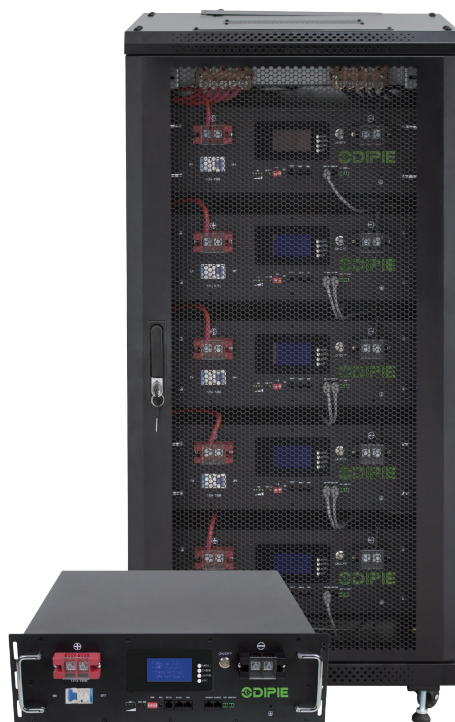
more powerful,
longer service life



Supports parallel connection
of up to 16 battery units

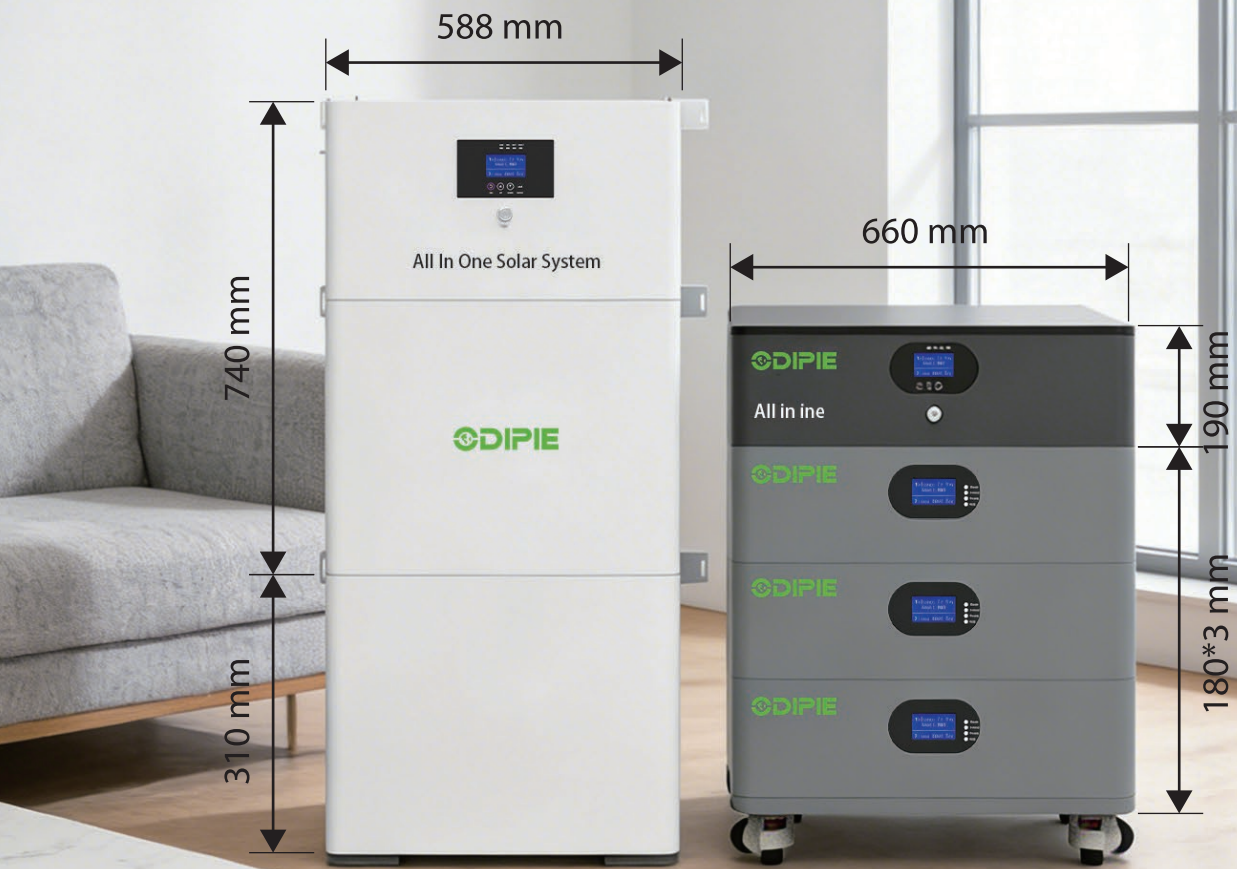


WIFI (Optional)
Bluetooth(Optional)



Model	LD-RB051100	LD-RB051200	LD-RB051314
Battery Type	LiFePO4	LiFePO4	LiFePO4
Normal Voltage (V)	51.2	51.2	51.2
Normal Energy (kWh)	5.12	10.24	16.08
Nominal Capacity (Ah)	100	200	314
Design Years	10 Years	10 Years	10 Years
Size (mm) W*D*H	485*505*155(19" cabinet)	530*530*236	665*545*236
Weight (kg)	47	85	118
Cycle Life	5000 cycles	5000 cycles	8000 cycles
Operating Voltage Range (V)	40 ~ 58.4	40 ~ 58.4	40 ~ 58.4
Charging Voltage (V)	58.4	58.4	58.4
Charging operating temperature (°C)	0 ~ 55	0 ~ 55	0 ~ 55
Discharge operating temperature (°C)	-20 ~ 55	-20 ~ 55	-20 ~ 55
Charge/Discharge Current (A)	100A	100A/200A	200A
Internal Resistance (mΩ)	≤20	≤20	≤20
Balance Current (mA)	30 ~ 65	30 ~ 65	30 ~ 65
Communication Method	CAN/RS485/Bluetooth	CAN/RS485/Bluetooth	CAN/RS485/Bluetooth
Information Storage	10000 Strip	10000 Strip	10000 Strip
Limiting (A)	10/20 (Optional)	10/20 (Optional)	10/20 (Optional)

51.2V STACKED ALL-IN-ONE STORAGE LITHIUM BATTERY SERIES



PRODUCT ADVANTAGES



Friendly and flexible

- 2-in-1 design: Built-in inverter + battery in stackable units.
- Smart synergy: Auto-load balancing for off-grid use.
- Minimal setup: Reduced cabling for quick deployment.



Safe and reliable

- High operational reliability
- BMS battery protection
- In line with the RoHS



Rich configuration

- Easy to transport and integrate
- High quality battery cells
- WiFi remote monitoring



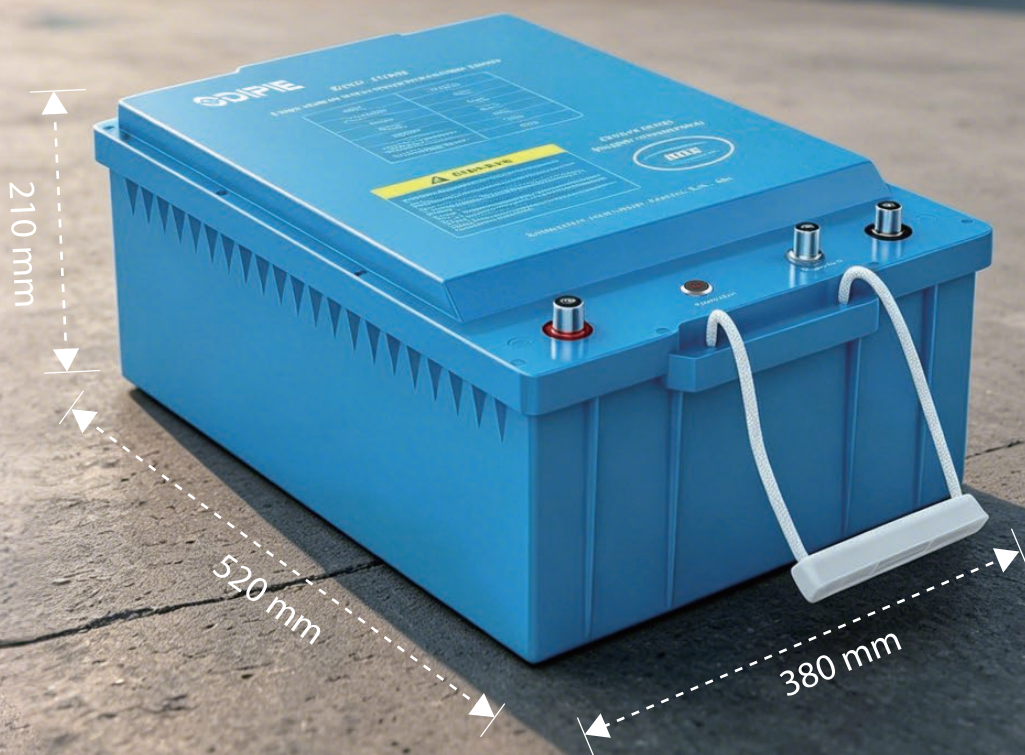
Intelligent and efficient

- Larger capacity supply equipment cabinet
- No active cooling system is required
- They live for more than 10 years at +25°C

Parameter Table

Model	YY48100LA	YY48300LS
Total Energy(KWh)	5.12	15.36
Capacity	100Ah*1	100Ah*3
Nominal Voltage(V)	51.2	51.2
Float Voltage(V)	58.4	58.4
Equalization Voltage(V)	56	56
Discharge Cutting Voltage(V)	44.8	44.8
Max.Charge & Discharge Current(A)	100	100
Max. C Rating(C)	1	1
Dimension(mm)	660*410*180mm (module)	588*195*430mm (module)
Net Weight(kg)	48	144
Communication Ports	CAN/RS485/RS232	CAN/RS485/RS232
Charging Temp Range(°C)	0-55	0-55
Discharging Temp Range(°C)	-10-55	-10-55
Parallel	support	support
Cycle Lifes	≥6000 cycles @80%DOD/0.5C/25°C	≥6000 cycles @80%DOD/0.5C/25°C
Warranty	5years	5years
Certifications	CE,UN38.3,MSDS	CE,UN38.3,MSDS
Function	WiFi,Display screen	WiFi,Display screen

HEAVY DUTY TRUCK STARTER LIFEPO4 BATTERY



Length: 520mm/542mm incl. handle
Width: 380mm
Height: 210mm/214mm incl. terminal

PRODUCT ADVANTAGES



One-touch
forced start



4G transmission



Bluetooth function



Host display data



Peak overcurrent
3000A



Undervoltage
activation power supply



GPS positioning



Good waterproof

Parameter Table

Model	O8S200PL/R
Applicable voltage platform(V)	24
Cell type	LiFePO4
Cell capacity(Ah)	200
Serial-parallel mode	8S1P
System power(kWh)	5.12
Working voltage range(V)	24.8-29.2
Max continuous charging current(A)	180
Max charging voltage(V)	32
Max continuous discharge current(A)	200
Max starting current(A)	2400
Heating temperature rise rate (approx.)	1.5min/°C
Charging operating temperature(°C)	0-55
Discharge operating temperature(°C)	-20-55
Storage temperature(°C)	-10-45
Working humidity	0-90%RH
System static power consumption(mA)	≤15
Communication method	4G/Bluetooth
Upgrade method	4G remote control
IP level	IP66
Weight(kg)	45

SODIUM-ION BATTERY



Na⁺

PRODUCT ADVANTAGES



ABS waterproof
shell IP67 waterproof



Only use A-grade
cell manufacturer.



Long service life



Internal glue filling
process, shock absorption



Bluetooth
APP connection



Famous BMS
Safe and intelligent



Stable and reliable
at low temperatures



Support customization
Factory direct sales



Parameter Table

Model	NA1210	NA1220	NA1250	NA1270	NA12100	NA12200	NA24200
Battery Type	Sodium	Sodium	Sodium	Sodium	Sodium	Sodium	Sodium
Nominal Voltage(V)	12	12	12	12	12	12	24
Nominal Capacity (Ah)	10	20	50	70	100	200	200
Energy (Wh)	120	240	600	840	1200	2400	4800
Cycle Life (25°C)	5000	5000	5000	5000	5000	10000	10000
Max Continuous Discharge Current(A)	10	20	50	100	100	200	200
Max Continuous Charge Current(A)	10	20	50	70	100	200	200
Max Charge Voltage(V)	15.8	15.8	15.8	15.8	15.8	16	32
Discharge Cut Off Voltage(V)	8	8	8	8	8	8	16
Discharge Temperature Range(°C)	-35 ~ 65	-35 ~ 65	-35 ~ 65	-35 ~ 65	-35 ~ 65	-35 ~ 60	-35 ~ 65
Charge Temperature Range(°C)	-18 ~ 60	-18 ~ 60	-18 ~ 60	-18 ~ 60	-18 ~ 60	-18 ~ 6	-18 ~ 60
Measurements(mm)	151*99*99	181*77*170	260*168*212	260*168*212	330*173*220	385*204*272	520*269*220
Weight (kg)	1.3	2.5	6.5	9.5	14	20	38
Waterproof	IP65 / IP67	IP65 / IP67	IP65 / IP67	IP65 / IP67	IP65 / IP67	IP65 / IP67	IP65 / IP67
Internal Resistance (mΩ)	≤35	≤25	≤15	≤10	≤10	≤10	≤10

RACK/WALL MOUNTED SODIUM ION ENERGY STORAGE BATTERY



Na⁺

PRODUCT ADVANTAGES



Easy to install



Charging faster



Industrial-grade safety · Military-standard durability · 6000 deep cycles



Built-in BMS ensures full protection, monitoring, and control.



90% inverter brand compatibility (including Growatt, Victron, etc.)



more powerful, longer service life



Supports parallel connection of up to 16 battery units



WIFI (Optional)
Bluetooth(Optional)



Parameter Table

Model	LD-RS048200	LD-WS048200
Battery Type	Sodium	Sodium
Nominal Voltage(V)	48	48
Nominal Capacity (Ah)	200	200
Energy (Wh)	9600	9600
Cycle Life (25°C)	6000	6000
Max Continuous Discharge Current(A)	200	200
Max Peak Discharge Current (3~5s)(A)	300	300
Max Continuous Charge Current(A)	200	200
Maximum Charge Voltage(V)	64	64
Discharge Cut Off Voltage(V)	24	24
Discharge Temperature Range(°C)	-35 ~ 60	-35 ~ 60
Charge Temperature Range(°C)	-18 ~ 60	-18 ~ 60
Measurements(mm) H*W*T	530*530*236	540*565*277
Weight (kg)	86	95
Waterproof	IP20	IP20
Internal Resistance	≤10	≤10

SODIUM ION CAR START-STOP BATTERY



PRODUCT ADVANTAGES



Engine Start in Low-Battery Conditions



Engine Start at -40°C



Zero-Voltage Recovery



High Safety, Non-Flammable



Abundant Sodium Resources



Long Cycle Life

Parameter Table

Model	12V-30Ah	12V-40Ah	12V-50Ah	12V-60Ah
Rated Voltage(V)	12			
Nominal Capacity(Ah)	30	40	50	60
Energy(Wh)	360	480	600Wh	720Wh
Size(mm)	280*176*185 H5	315*176*187 H7	398*176*188 H9	398*176*188 H9
Weight(Kg)	5.7	7.8Kg	9.5Kg	11.5Kg
BMS Protection Function	Over charge protection, Over discharge protection, Temperature protection, Balanced function			
Charge-end-off Voltage(V)	15.8			
Max. Continuous Charging Current(A)	80	100	100	100
Max. Continuous Discharging Current(A)	100	100	100	100
CCA(A)	600	600	900	1050
Charge Temperature(°C)	-18-65°C			
Discharge Temperature(°C)	-35-80°C			
Storage Temperature(°C)	Optimal long-term storage temperature -10°C ~30°C			
Waterproof Level	IP67			
Optional	/			

QUALIFICATION CERTIFICATE

Certification from professional fields

Professional • focused • dedicated



CE



FCC



RoHS



IEC



UL1973



ISO9001

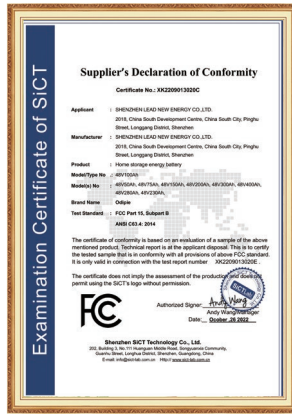


UN38.3



REACH

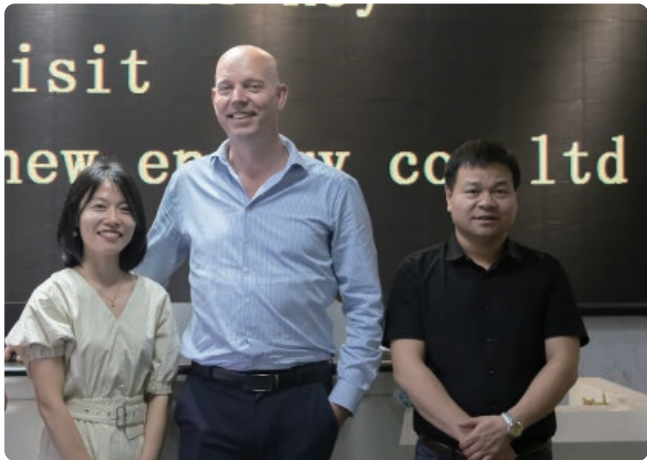
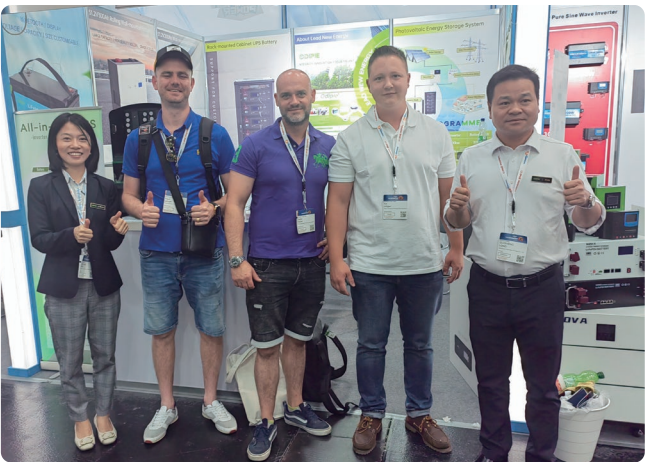
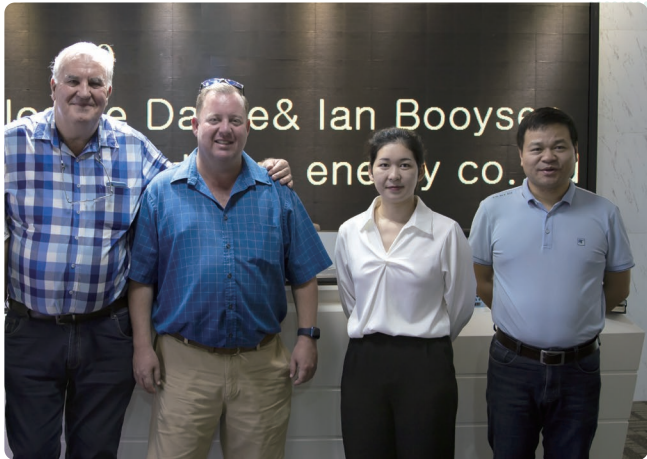




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