Printed in March 2024.

Guangzhou Great Power Energy & Technology Co., Ltd. (Headquarters)
Address: No. 912 Shiliang Road, Shawan town, Panyu, Guangzhou, China

Guangzhou Great Power Energy Storage Technology Co., Ltd.
Address: Room 003, No 419 Qingsha Road, Dongchong town, Nansha, Guangzhou, China

Tel: +86 020 3919 6888
Website: www.greatpower.net/en
Email: sales@greatpower.net

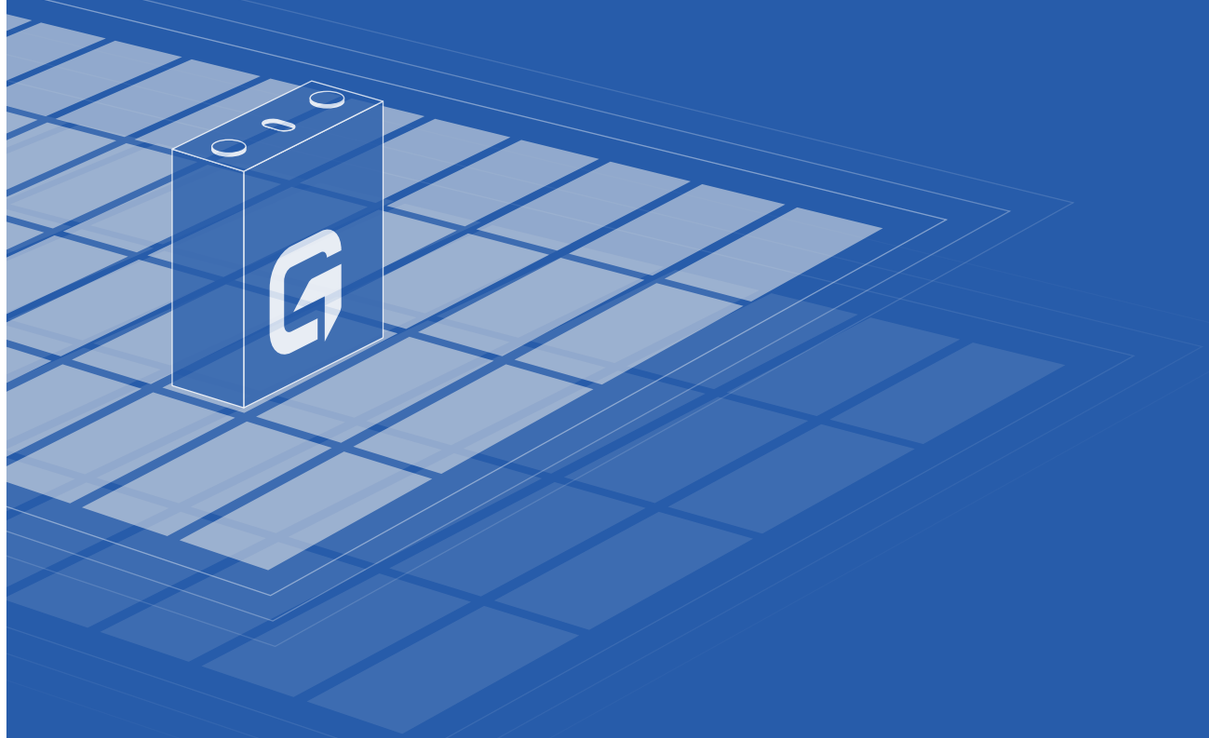
Instagram LinkedIn Youtube Facebook Twitter Pinterst

Search : Great Power

GREAT POWER

WORLD-CLASS BATTERY MANUFACTURER

Energy Storage System Products and Solutions



Guangzhou Great Power Energy & Technology Co., Ltd.
Guangzhou Great Power Energy Storage Technology Co., Ltd.

GREAT POWER

Stock Code 300438, China

2001
Established

10000+
Over 10 000 employees

1600,000m²
Covering an Area of 1,600,000 m²

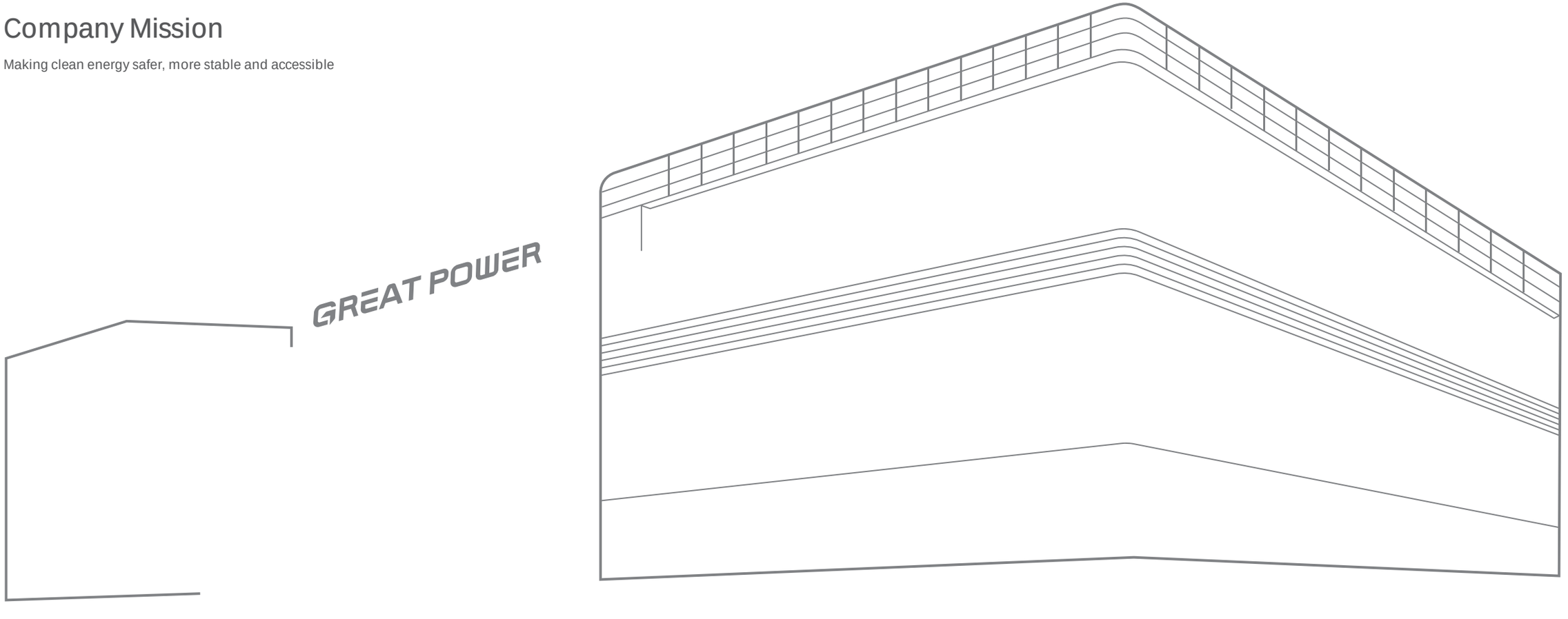
9
9 Production Facilities

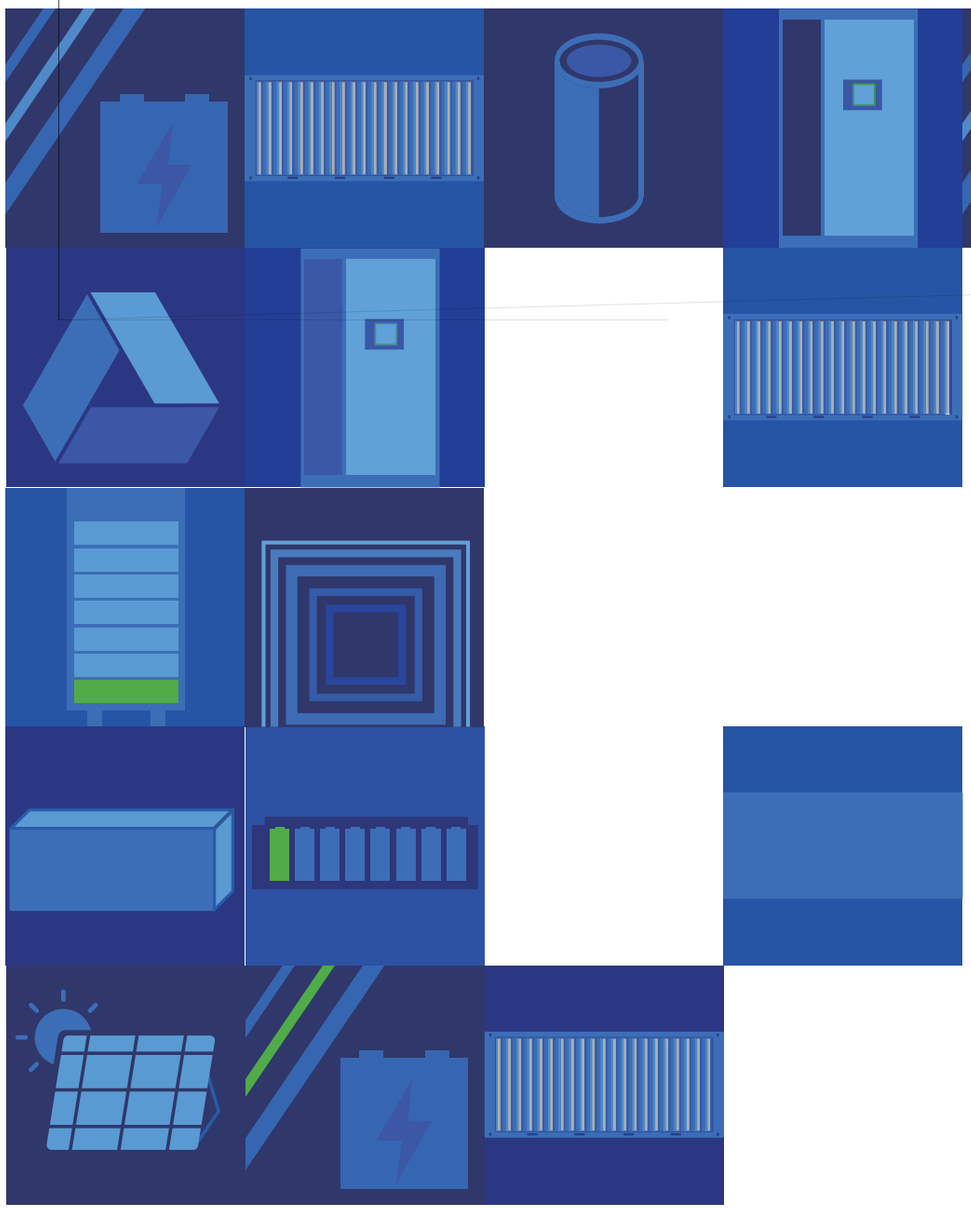
To become a global leader in battery storage technology

Company Mission

Making clean energy safer, more stable and accessible

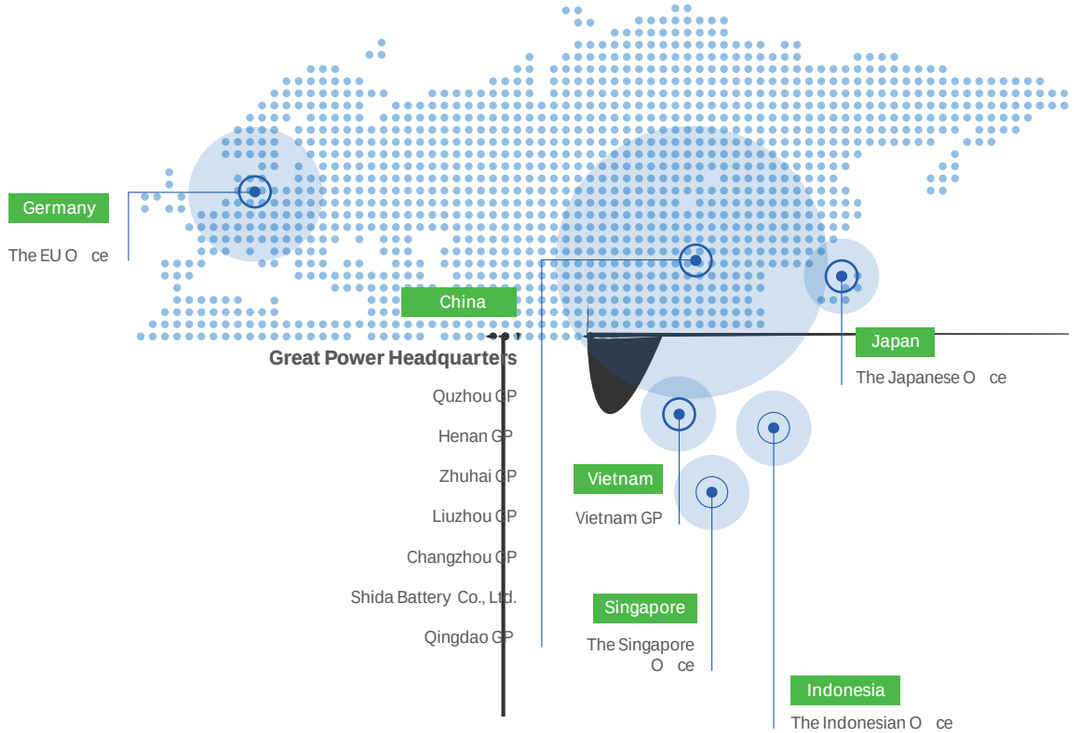
CONTENTS

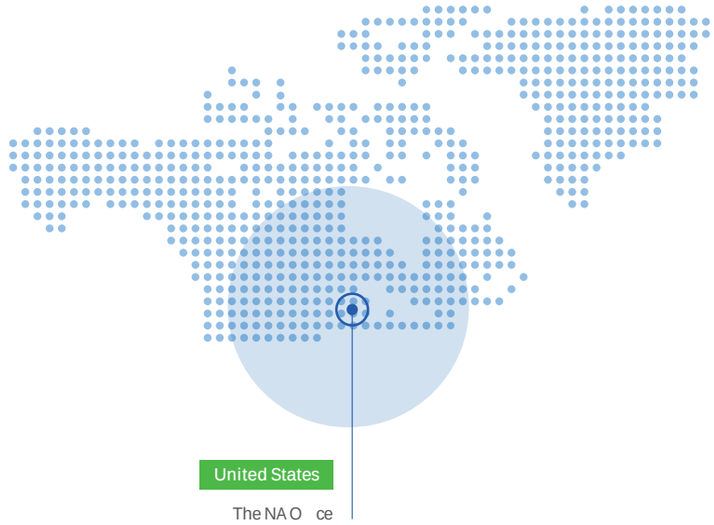




COMPANY DEVELOPMENT

Global Locations, 9 production facilities and 5 oversea o ces





COMPANY MILESTONES

2001 Great Power founded

2002 · Zhuhai GP founded
· National Post-doctoral Technological Center founded

2011 First-generation energy storage battery was launched

2013 Henan GP founded

2015 · Went public (IPO)
· Acquired Nexcell (Japan)

2018 · Changzhou GP founded
· Acquired SHIDA Battery

2019 Liuzhou GP founded

2021 Henan GP II started mass production

2022 Quzhou GP founded

2023 · Qingdao GP founded
· The EU O ce and the NA O ce founded

2024 · The Indonesian O ce founded
· The Vietnam GP founded

2025 Planned production capacity of over 110GWh. To become a global leader in supplying energy storage battery

R&D STRENGTH

Cu s e Ļe Ł 1

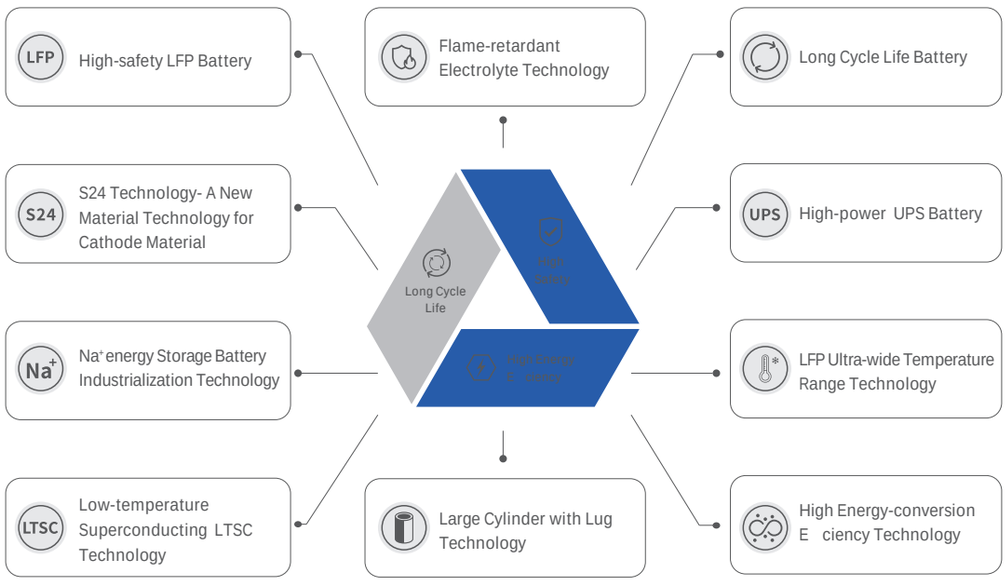
2200+ 4

Cu s e Ļe Ł 1

2 1

1 10+

KEY TECHNOLOGY



QUALITY ASSURANCE

Quality Management System: ISO9001, ISO14001, IATF16949

Success comes from strict quality management and unwavering attention to detail. All manufacturing facilities have certification of ISO9001, ISO14001, IATF16949, GJB9001B and ISO45001:2018, guaranteeing a strict quality management system that adds customer value. All ESS batteries are certified by UL, RoHS, CE, and QCT-743-2006.

Professional Team

Experts with over 20 years battery production experience to ensure the high quality of products.

Full-process Inspection

Test : material+product+laboratory, Average cell testing items exceed 100

Worldwide Testing and Qualifications

IEC62619

UL1973

UL9540A

UL1642

TUV SUD PPP59044A

NFPA 855

Japan JET

MSDS

RoHS

UN38.3

GB/T36276

EMC, LVD

GLOBAL ADVANCED AUTOMATED PRODUCTION

State of the Art Factories

- Imported globally advanced production lines
- Full coverage of FFU manufacturing environment
- Class 6 manufacturing environment
- Industry leading quality driven by continuous process improvement
- 24-hour monitoring and control of key production processes

Key Processes

Stacking: adopting the industry-leading Z-shaped femtosecond stacking technology, it perfectly solves the e ciency of disc stacking and overhang control.

Winding: using the globally leading winding equipment, multi-stage tension variation and real-time correction technology, it perfectly solves the deformation and alignment of winding batteries.

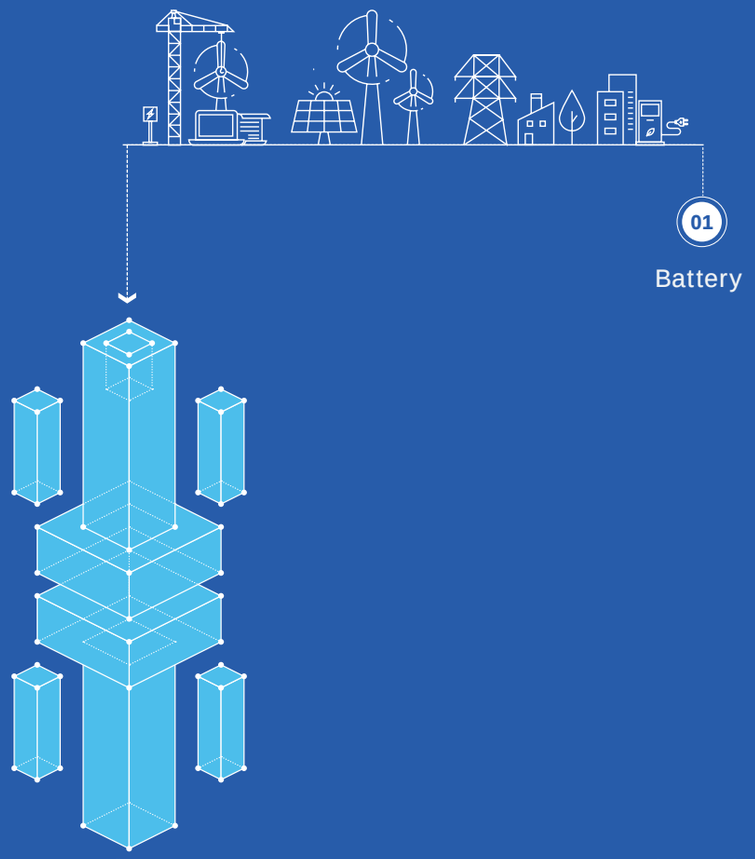
High Consistency

Utilizing high-precision fully automatic production equipment, comprehensive MES system coverage throughout the entire process, real-time monitoring of equipment parameters and product processes with a big data warning system, fully automated closed-loop correction, achieving high consistency in battery cell products, with multiple data indicators reaching a 6 Sigma.

High-precision Fully Automatic Spiral Rod Mixing Technology

Capacity-separated Liquid Cooling Technology

PRODUCTS AND SOLUTIONS



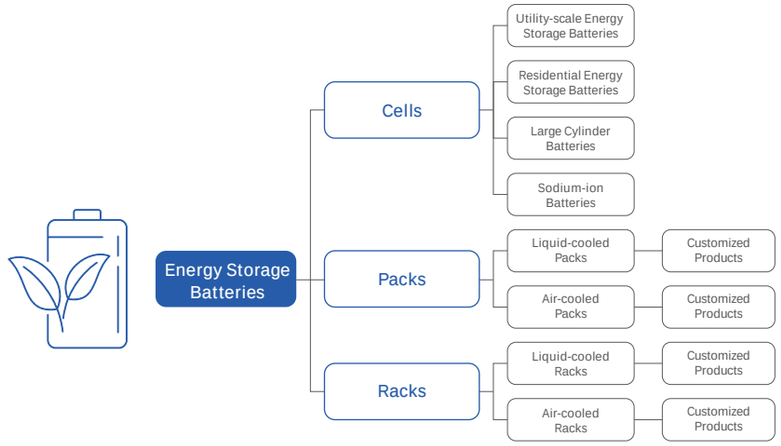
01

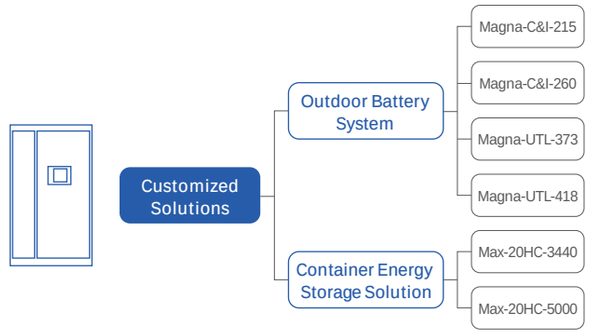
Battery

Product Solution

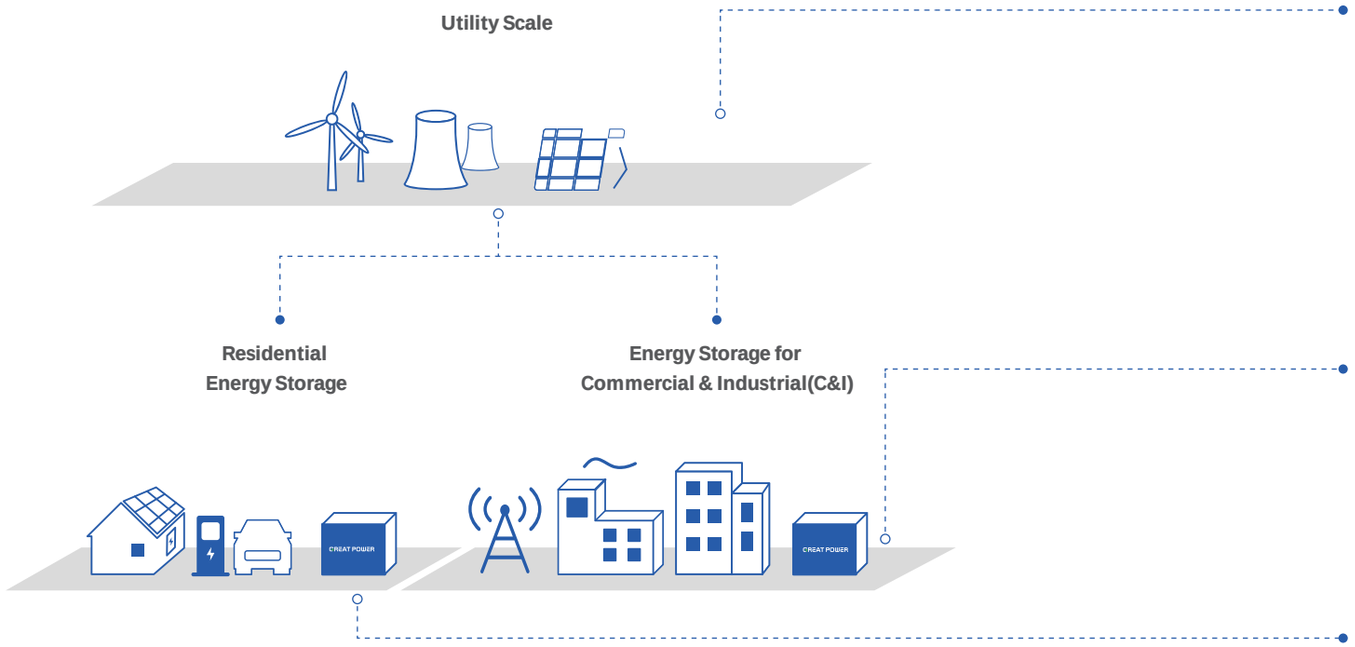
02

PRODUCT MATRIX





APPLICATIONS OF ENERGY STORAGE BATTERIES



Utility Scale

Peak shaving: charge when the load is low and discharge when the load is high.

Renewable Integration: renewable energy generation is characterized by its randomness, intermittency and fluctuation. Energy storage regulates the output to meet grid connection requirements.

Energy arbitrage: store the electrical energy from the wind and photovoltaic energy generation plants at high peaks and deliver the energy to the grid at other periods to improve the energy utilization e ciency.

System frequency control: responsive within milli seconds and able to reduce the impact of change in load on the grid, thus improve the stability of the grid.

Alleviate Congestion: alleviate the conflicts of power consumption at high peaks and enhance the utilization of circuit for power transmission to relieve the necessity of grid system upgrade.

Backup power supply: ensure safe and stable power supply when there is a power failure.

Energy Storage for Commercial & Industrial(C&I)

Energy arbitrage: charge when the electricity price is low and discharge when the price is high to achieve price di erence arbitrage, thus reduce the cost of electricity usage.

Dynamic capacity expansion: reduce the overall load of grid with increased capacity and decreased cost if industrial users can store energy during the periods of low load and discharge the energy during the periods of high load.

Backup power supply: act as an emergency energy source and ensure uninterrupted power supply for key instruments.

Energy Storage for Residential

Energy arbitrage: charge when the electricity price is low/and discharge when the price is high to achieve price di erence arbitrage, thus reduce the electricity cost.

O -grid operation: ensure the power supply in remote regions by integrating the system with photovoltaic generation systems.

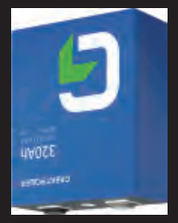
Portable energy source: suitable for indoor and outdoor activities as well as emergency situations where there is no access to the grid electricity.

Desert Gobi

Marine Climate

Tropical Environment

Plateau Environment



GB/T36276 UL1973 UL9540A UL1642 IEC62619 MSDS RoHS UN38.3

UN38.3

CELLS

37Ah

Product model	GSP11141238
Capacity	37 Ah
Charging/Discharging rate	1 C
Cycle life	≥ 6000@80%
Chemistry	LFP
Charging Temperature	0~55
Discharging Temperature	-15~55
Applications	Residential, Portable

30Ah

Product model	GSP11133202
Capacity	30 Ah
Charging/Discharging rate	0.5 C
Cycle life	≥ 6000@80%
Chemistry	LFP
Charging Temperature	0~55
Discharging Temperature	-15~55
Applications	Residential, Portable
Testing& Certifications	IEC62619 BIS UN38.3

25Ah

Product model	GSP82141238
Capacity	25 Ah
Charging/Discharging rate	0.5 C
Cycle life	≥ 6000@80%
Chemistry	LFP
Charging Temperature	0~55
Discharging Temperature	-15~55
Applications	Residential, Portable
Testing& Certifications	IEC62619 UL1973 MSDS UN38.3

arge Cylindrical Cell 46 Series

50Ah

	IFR 46250
	50 Ah
	1.2 C
	2.0 C
	≥ 3000
	≥ 6000
	LFP
	-20~55
	-20~60
	CQC RoHS IFR 46 MSDS

46 Series 6Ah

Product model	IFR 4665
Capacity	6 Ah
Charging rate	20 C
Discharging rate	40 C
1C Cycle life	≥ 10000
0.5C Cycle life	≥ 20000
Chemistry	LFP
Charging Temperature	-30~55
Discharging Temperature	-40~60
Applications	HEV Hybrid System, 48V Start-up Power Supply

40 Series 20Ah

Product model	IFR 40135
Capacity	20 Ah
Charging rate	1.2 C
Discharging rate	3.0 C
1C Cycle life	≥ 3000
0.5C Cycle life	≥ 6000
Chemistry	LFP
Charging Temperature	-20~55
Discharging Temperature	-20~60
Applications	Residential, Portable, Lightweight Power

Testing& Certifications

IEC62133 IEC62619 UL1642 UL1973 UL9540A CQC UN38.3 Japan JET

BIS MSDS RoHS PSE REACH WERCS ID BSCI

40 Series 18Ah

Product model	IFR 40135
Capacity	18 Ah
Charging rate	2.0 C
Discharging rate	3.0 C
1C Cycle life	≥ 3000
0.5C Cycle life	≥ 6000
Chemistry	LFP
Charging Temperature	-20~55
Discharging Temperature	-20~60
Applications	Residential, Portable, Lightweight Power

33 Series 15Ah

Product model	IFR 33150
Capacity	15 Ah
Charging rate	1.2 C
Discharging rate	3.0 C
1C Cycle life	≥ 3000
0.5C Cycle life	≥ 6000
Chemistry	LFP
Charging Temperature	-20~55
Discharging Temperature	-20~60
Applications	Residential, Portable, Lightweight Power

33 Series 13Ah

Product model	IFR 33135
Capacity	13 Ah
Charging rate	1.2 C
Discharging rate	3.0 C
1C Cycle life	≥ 3000
0.5C Cycle life	≥ 6000
Chemistry	LFP
Charging Temperature	-20~55
Discharging Temperature	-20~60
Applications	Residential, Portable, Lightweight Power

Na+

Sodium-ion battery

Na+

150Ah

Product model	54173206
Capacity	150 Ah
Charging/Discharging rate	0.5 C
Cycle life	3000@80%
Charging Temperature	0~45
Discharging Temperature	-40~60
Applications	residential storage, EV battery

Na+

3.05Ah

Product model	26650
Capacity	3.05 Ah
Charging/Discharging rate	0.5 C
Cycle life	3000@80%
Charging Temperature	0~45
Discharging Temperature	-40~60
Applications	residential storage, EV battery

Product Type	LiqPack-280Ah 1P52S	LiqPack-280Ah 1P48S
	280 Ah	
	1P 52S	
	0.5 C	
	Liquid cooling	
	280Ah@0.5C	
	1000/1500 Vd.c.	
	46.592 kWh	
	IP67	
	W786 × D1141 × H251.5 mm	
	≈ 360 Kg	
	UN38.3	
	Container or Cabinet	
	GB/T36276 UL1973 UL9540A IEC62619 IEC61000 UN38.3	UL1973 UL9540A IEC62619 IEC61000 IEC62040 UN38.3

Product Type	Air Pack-280Ah 1P16S
Cell Capacity	
Configuration	
Charging/Discharging Rate	
Cooling Method	
Rated Capacity	
Battery System Voltage	
Rated Energy	
Protection Level	
Dimensions	
Product Weight	
Maritime Standard	
Applications	
	GB/T36276

Rack

LiqRack-280Ah 1P416S
LiqRack-280Ah 1P384S

- Liquid-cooled pack in parallel
- Suitable for container energy storage systems
- Modular design, easy application combination
- Thermal insulation between cells, eliminating heat di usion
- Uniform temperature di erence within 2 , ensuring stability and reliability
- Great flow channel design optimized through thermal simulation technology
- 20% longer cycle life compared to air cooled
- Wide operating temperature range, from -40 to 60
- High protection level: IP 67

Product Type	LiqRack-280Ah 1P416S	LiqRack-280Ah 1P384S
Charge/Discharge Rate of The Pack	0.5C	0.5 C
Configuration	1P416S	1P 384S
Nominal Voltage	1331.2 V	1228.8 V
Working Voltage Range	900-1500Vd.c.	900-1500 Vd.c.
Rated Capacity	280 Ah	280 Ah
Rated Energy	372.7 kWh	344 kWh
Dimensions	W860 × D1153 × H2333 mm	W860 × D1080 × H2333 mm
Product Weight	≈ 3200 Kg	≈ 3000 Kg
Pack Type	LiqPack-1P52S	LiqPack-1P48S
Functional Safety	Class B	Class B
Applications	Container	Container
Testing&Certifications	IEC62619 IEC62619 UL1642 UL1973	GB/T36276 IEC62619 IEC61000 UL1642 UL1973

Rack

AirRack-280Ah 1P416S
AirRack-150Ah 1P360S

- Air-cooled pack in parallel
- Suitable for container energy storage systems
- High safety, mature technology, reliability, and low cost
- Modular design, easy to application combination, install, and maintain.
- High-rate capability, supports up to 1C.

Product Type	AirRack-280Ah 1P416S	AirRack-150Ah 1P360s
Charge/Discharge Rate of The Pack	0.5 C	1 C
Configuration	1P 416S	1P 360S
Nominal Voltage	1331.2 V	1152 V
Working Voltage Range	900-1500 Vd.c.	900-1500 Vd.c.
Rated Capacity	280 Ah	150 Ah
Rated Energy	372.7 kWh	172.8 kWh
Dimensions	W1442 × D835 × H2418 mm	W960 × D788 × H2341 mm
Product Weight	≈ 3200 Kg	≈ 1700 Kg
Pack Type	AirPack-1P16S	AirPack-1P24S
Functional Safety	Class B	Class B
Applications	Container	Container
Testing&Certifications	GB/T36276	IEC62619 IEC61000

AC OUTDOOR BATTERY SYSTEM

Magna-C&I-260
Magna-C&I-215

Application scenarios: industrial parks, zero-carbon parks, production factories, green transportation, commercial services, data centers, and other high-power consumption settings.

Product advantages:

- High safety: Battery pack meets North American UL 9540A and NFPA 855 standards.
- Long lifespan: Liquid cooling mode, core temperature di erence <2 , 30% cycle improvement.
- High energy density: Actual discharge capacity exceeds 400kWh, high returns.
- Scalable: Multiple units can be interconnected, small footprint, flexible layout/addition.
- Easy maintenance: Modular design, convenient for on-site operation and maintenance
- Quick installation: Shipped after testing, ready for on-site connection.

Product Type	Magna-C&I-260	Magna-C&I-215
Product Category	AC Outdoor Liquid-cooling Battery System	AC Outdoor Liquid-cooling Battery System
Rated Energy	260kWh@0.5C	215kWh@0.5C
Rated Power	125 kW	100 kW
Rated Output Voltage	380 Va.c.	380 Va.c.
Cell Capacity	314 Ah	280 Ah
Cell Type	LFP	LFP
Configuration	1P 260S	1P 240S
Discharge Current	223 A	178 A
Charging Current	223 A	178 A
Charging Temperature	0~50	0~45
Discharging Temperature	-20~50	-20~50
Communication Port	CAN 485	CAN 485
Cooling Method	Liquid Cooling	Liquid Cooling
Protection Level	IP55	IP55
Functional Safety	class B	class B
Product Weight	≈ 2725 Kg	≈ 2550 Kg
Dimensions	W1300 × D1310 × H2265 mm	W1300 × D1310 × H2265 mm
Applications	Utility-scale, C&I	Utility-scale, C&I
Testing&Certifications	IEC62619 IEC62933 UN38.3	

DC OUTDOOR BATTERY SYSTEM

Magna-UTL-418
Magna-UTL-373

Application scenarios: industrial parks, zero-carbon parks, production factories, green transportation, commercial services, data centers, and other high-power consumption settings.

Product advantages:

- High safety: Passes UL9540A Unit-level test, preventing thermal runaway of battery cells. Can connect in series with PCS without risks of circulating current or inter-cluster short circuits.
- Long lifespan: Liquid cooling system maintains core temperature di erence <2 , increasing cycle life by 30%.
- Easy scalability: Replaces container solutions, allowing for flexible layout. Easy to be installed: Each unit weighs under 4 tons, facilitating on-site hoisting and installation.
- Easy maintenance: Modular design for convenient on-site maintenance.

Product Type	Magna-UTL-418	Magna-UTL-373
Product Category	DC Outdoor Liquid-cooling Battery System	DC Outdoor Liquid-cooling Battery System
Rated Energy	418kWh@0.5C	372.7kWh@0.5C
Rated Power	Max 209 kW	180 kW
Rated Output Voltage	900-1500 Vd.c.	900-1500 Vd.c.
Cell Capacity	314 Ah	280 Ah
Cell Type	LFP	LFP
Configuration	1P 416S	1P 416S
Discharge Current	157 A	140 A
Charging Current	157 A	140 A
Charging Temperature	0~45	0~45
Discharging Temperature	-20~50	-20~50
Communication Port	CAN 485	CAN 485
Cooling Method	Liquid Cooling	Liquid Cooling
Protection Level	IP55	IP55
Functional Safety	class B	class B
Product Weight	≈ 4100 Kg	≈ 4000 Kg
Dimensions	W1300 × D1300 × H2365 mm	W1300 × D1300 × H2365 mm
Applications	Utility-scale, C&I	Utility-scale, C&I
Testing&Certifications	IEC62619 IEC62933 IEC61000 UL1973 UL9540A	

CONTAINER ENERGY STORAGE SOLUTION

Max-20HC-3440

Product Type	Max-20HC-3440
Product Category	20HC DC liquid-cooling container energy storage solution
Rated Energy	3.44MWh@0.5C
Rated Power	180kW*10/1.7MW
Rated Output Voltage	900-1500 Vd.c.
Cell Capacity	280 Ah
Cell Type	LFP
Configuration	1P384S*(10 or 9 or 8)
Maximum Discharge Current	173 A*(10 or 9 or 8)
Maximum Charging Current	173 A*(10 or 9 or 8)
Charging Temperature	0~45
Discharging Temperature	-20~50
Communication Port	CAN 485 TCP/IP
Cooling Method	Liquid Cooling
Protection Level	IP54
Functional Safety	class B
Product Weight	36T
Dimensions	W6058*D2438*H2896 mm (20HC)
Applications	Utility-scale, C&I

GB/T36276 IEC62619 IEC62933 IEC61000 UL1973 UL9540A

CONTAINER ENERGY STORAGE SOLUTION

Max-20HC-5000

Product Type	
Product Category	20HC DC liquid-cooling container energy storage solution
Rated Energy	5.0MWh@0.5C
Rated Power	≤ 417kW*6/1.25MW*2
Rated Output Voltage	1040-1500 Vd.c.
Cell Capacity	314 Ah
Cell Type	LFP
Configuration	1P416S*12
Maximum Discharge Current	157 A*12
Maximum Charging Current	193 A*12@5min
Charging Temperature	-30~+50
Discharging Temperature	-35~+60
Communication Port	CAN RS485 RJ45/Optical fiber
Cooling Method	Liquid Cooling
Protection Level	IP55
Functional Safety	class B
Product Weight	42T
Dimensions	W6058*D2438*H2896 mm (20HC)
Applications	Utility-scale, C&I

GB/T36276

Recommended Products

Great Power has accumulated 23 years of experience in energy storage batteries, with significant advantages in the performance and specifications of battery cells and their integration.

Structure	Model	Capacity	Rating	Rated voltage	Testing & Certifications
Aluminum shell cell	3914895	50Ah	0.5C	3.2V	UL1973, UN38.3 IEC62619-2017, IEC62619-2022, UL9540A
Aluminum shell cell	36130140P	50Ah	0.5C	3.2V	UL1973, UN38.3 IEC62619-2017
Aluminum shell cell	36130150F	50Ah	0.5C	3.2V	UL1642 UN38.3
Aluminum shell cell	27135206H	80Ah	0.5C	3.2V	UL1973, UL1642 UN38.3 IEC62619-2017 UL9540A
Aluminum shell cell	34135214	100Ah	0.5C	3.2V	UL1973, UL1642 UN38.3 IEC62619-2017 UL9540A
Aluminum shell cell	50160119F	100Ah	0.5C	3.2V	UL1973, UL1642, UN38.3 IEC62619-2017, IEC62619-2022, UL9540A,BIS
Aluminum shell cell	27135250F	100Ah	0.5C	3.2V	UL1642 UN38.3 IEC62619-2017 BIS
Aluminum shell cell	34135214F	100Ah	0.5C	3.2V	UL1973, UL1642 UN38.3 IEC62619-2017 UL9540A
Aluminum shell cell	34135192F	100Ah	0.5C	3.2V	UL1642
Aluminum shell cell	34135214H	113Ah	0.5C	3.2V	UL1642 UN38.3
Aluminum shell cell	42173166	135Ah	0.5C	3.2V	UN38.3 IEC62619-2017
Aluminum shell cell	42173205	150Ah	0.5C	3.2V	UL1973, UN38.3 IEC62619-2017, IEC62619-2022, GBT36276, BIS
Aluminum shell cell	71173204F	280Ah	0.5C	3.2V	UL1973, UL1642 UN38.3 IEC62619-2017 UL9540A, GBT36276
Aluminum shell cell	71173204F	314Ah	0.5C	3.2V	
Aluminum shell cell	71173204F	320Ah	0.5C	3.2V	
Pouch cell	78133202	20Ah	1.0C	3.2V	UN38.3
Pouch cell	82141238	25Ah	1.0C	3.2V	UL1973, UN38.3 IEC62619-2017 UL9540A
Pouch cell	09133202	25Ah	1.0C	3.2V	UN38.3, IEC62619-2017
Pouch cell	11133202	30Ah	1.0C	3.2V	UN38.3

Structure	Model	Capacity	Charging rate	Discharging rate	Rated voltage	Testing & Certifications
Large Cylindrical Cell	33135	13Ah	1.2C	3C	3.2V	
Large Cylindrical Cell	33150	15Ah	1.2C	3C	3.2V	
Large Cylindrical Cell	40135	18Ah	2C	3C	3.2V	
Large Cylindrical Cell	40135	20Ah	1.2C	3C	3.2V	UL1642 UN38.3 IEC62619-2017 BIS
Large Cylindrical Cell	4665	6Ah	20C	40C	3.2V	
Large Cylindrical Cell	4695	12Ah	20C	20C	3.2V	
Large Cylindrical Cell	4695	20Ah	1.2C	3C	3.2V	
Large Cylindrical Cell	46110	20Ah	1.2C	3C	3.2V	
Large Cylindrical Cell	4695	25Ah	1.2C	2C	3.6V	
Large Cylindrical Cell	46135	25Ah	1.2C	3C	3.2V	
Large Cylindrical Cell	46250	50Ah	1.2C	2C	3.2V	UL1642 UN38.3 IEC62619-2017 BIS

Structure	Model	Capacity	Rating	Voltage	Certifications
Module	25.6V 13.2Ah	13.2Ah	0.5C	25.6V	UN38.3
Module	48V 80Ah	80Ah	0.5C	48V	IEC62619-2017
Module	25.6V 100Ah	100Ah	0.5C	25.6V	UN38.3, IEC62619-2017
Module	48V 100Ah	100Ah	0.5C	48V	UN38.3
Module	76.8V 113Ah	113Ah	0.5C	76.8V	UN38.3
Module	76.8V 150Ah	150Ah	1.0C	76.8V	UN38.3
Module	48V 200Ah	200Ah	0.5C	48V	UN38.3
Module	166.4V 280Ah	280Ah	0.5C	166.4V	UL9540A
Module	51.2V 280Ah	280Ah	0.5C	51.2V	GBT36276
Module	38.4V 290Ah	290Ah	0.5C	38.4V	GBT36276
Module	38.4V 300Ah	300Ah	0.5C	38.4V	UN38.3

Category	Product type	Rating	Testing & Certifications
RACK	PH-ESS-384V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-460.8V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-537.6V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-614.4V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-691.2V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-768V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-844.8V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-921.6V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-998.4V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-1075.2V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-1152V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-1228.8V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-1305.6V150Ah	1.0C	IEC62619-2017, IEC62619-2022, EMC
RACK	PH-ESS-1331.2V280Ah	0.5C	GBT36276
RACK	PH-ESS-768V290Ah	0.5C	GBT36276
RACK	PH-ESS-768V300Ah	0.5C	IEC62619-2017

23Years

experience in lithium-ion battery technology & manufacturing

1000K+sets

Over 1000k sets of energy storage products installed

50

GLOBAL REFERENCE PROJECTS

CNPC's Tarim Oilfield 600MWh
Photovoltaic Power Generation Project

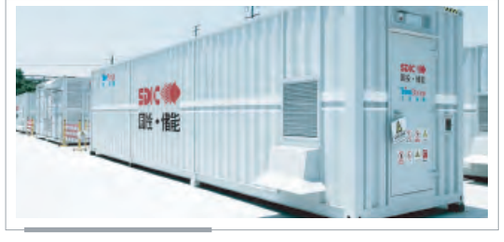
Ulanqab 180MWh
Green Power Station Demonstration Project

Jimusaer 150MWh Project

Bachu 140MWh
Agro-Photovoltaic Complementary Project

Nanning 100MWh Energy Storage Project

State-Owned Shipyard 100MWh
Energy Storage Station Project



DL Industrial Park 80MWh
Energy Storage Station Project

Ji'an 15MWh
Agro-Photovoltaic Complementary Project

GLOBAL REFERENCE PROJECTS

Germany 16.77MWh
Containerized Energy Storage Project

The Netherlands Emmen 3.6MWh
Photovoltaic and Storage Complementary Project

India 2MWh
High-Grid Photovoltaic Storage Project

Marinska 1MWh Malin Hotel Project

Mie Prefecture, Japan 1MWh Project

Japan 15.08MWh
65 schools in Yokohama City Project

Japan UBE factory in Osaka 6MWh Project

Japanese 1MWh
Nakatombetsu City Hall project in Hokkaido Project

GLOBAL REFERENCE PROJECTS

Japanese 0.2GWh
Factories, nursing homes, low-voltage power plants and warehouses in Tokyo, Osaka and Kagoshima, Japan

Qingdao Sodium-Ion 10MWh Project
(Under Construction)

SAIC-GM-Wuling 1MWh
Step-Utilization ESS Project

Kangding 392kWh
Photovoltaic O -grid Energy Storage Project

Croatia 17MWh
Photovoltaic and Storage Complementary Project

Croatia 17MWh
Photovoltaic and Storage Complementary Project

Zhejiang Xianhe New Energy Co., LTD. 44.72MWh
Energy Storage Project

Zhuhai Great Power Production 29.77MWh Project

GLOBAL REFERENCE PROJECTS

Guangzhou Production 7.33MWh Project

Shenzhen Yinghe 3.26MWh Project

Zhumadian Zhongji Huajun 2.8MWh Project

Guangzhou Xinli 2.33MWh Project

Runan Yuxin 1.5MWh Project

CONTACT US

Great Power NA O ce
3146B Sports Arena Blvd #1049 San Diego

Great Power EU O ce
Königstraße 35
70173 Stuttgart Germany

Great Power Indonesian O ce
Soho Capital Unit SC-4005A Podomoro City, Jl. Letjen S. Parman, Desa/Kelurahan Tanjung Duren Selatan, Kec. Grogol Petamburan, Kota Adm. Jakarta Barat, Provinsi DKI Jakarta

Vietnam Great Power
Address: Factory C1 at Lot CN4-1 in Yen Phong II-C Industrial Park, Tam Giang Commune, Yen Phong District, Bac Ninh Province, Vietnam

Guangzhou Great Power Energy & Technology Co., Ltd (Headquarters)
Address: No. 912 Shiliang Road, Shawan town, Panyu, Guangzhou, China
Tel: +86 020 3919 6888

Zhuhai Great Power Energy Co., Ltd.
Address: Xinqing Fifth Road, Xinqing Technology Industrial Park, Doumen town, Zhuhai, China

Henan Great Power Energy Co., Ltd.
Address: Intersection of Zhongyuan Avenue and Huaihe Avenue, Zhumadianyi, China

Liuzhou Penghui Energy Technology Co., Ltd.
Address: No. 18 Yangliu Road, Liubei town, Liuzhou, China

Foshan Shida Battery Technology Co., Ltd.
Address: No. 30 Xingye Road, Zone C of Shishan Science and Technology Industrial Park, Foshan, China

Changzhou Great Power New Energy Technology Co., Ltd.
Address: No. 369 Xinghua Road, Jintan District, Changzhou, China

Quzhou Great Power Energy Technology Co., Ltd.
Address: No 59 Xiafei South Road, Quzhou, China

Guangzhou Great Power Energy Storage Technology Co., Ltd.
Address: Room 003, No 419 Qingsha Road, Dongchong town, Nansha, Guangzhou, China