

SMART POWER TO THE FUTURE

More Power In Less Space
Safety - Performance - Sustainability - Less Weight

SAFEST BATTERY DESIGN

H SERIES

COMPREHENSIVE MODELS



HYDROCELL

Innovative Energy Solutions



CAR CRANKING



GOLF CARTS



FORKLIFT



SOLAR POWER STORAGE



E-MOBILITY



SCRAPPER



RV



MARINE



SCISSOR LIFT



POWER STORAGE



GOLF TROLLEY



PORTABLE POWER

HYDROCELL LIFEPO4 BATTERIES



Zero Maintenance



Light Weight



Long Life Span



High Performance



No Emission



HYDROCELL
Innovative Energy Solutions



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HYDROCELL
Innovative Energy Solutions

ABOUT US



Hydrocell Battery—Reinvent How The World Powers !

With a vision to become a global Supplier in sustainable cleaning innovation that empowers our customers to create a cleaner, safer and healthier world, Hydrocell creates solutions that are changing the way the world powers.

Hydrocell battery is located in Xiamen, Fujian Province, China. With years of industry experiences, With advanced innovation, R&D, production capabilities and in-depth research and application of battery BMS, PACK technology, energy storage technology. Hydrocell battery has the best product lines in Lithium battery industry.



We are where you are

Hydrocell Battery has the industry's best direct sales and service organization and a well-supported network of authorized distributors worldwide.



Solutions for your unique needs

Whatever your cleaning needs, Hydrocell battery offers a variety of high quality battery to help you increase your cleaning productivity.



Buying With Comprehensive Models

We offer flexible options to get you the Batteries you need, however you need them.



HYDROCELL BATTERY CARE

Optimize battery performance and protect your investment with Hydrocell Care parts and service.



CAR CRANKING



GOLF CARTS



FORKLIFT



SOLAR POWER STORAGE



E-MOBILITY



SCRAPPER



RV



MARINE



SCISSOR IIFT



POWER STORAGE



GOLF TROLLEY



PORTABLE POWER

MSDS

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CE



ADVANTAGES

Ultimate Reliability And Maximum Performance, Hassle-Free , Less Charging Time.

Charge it once and use it a lot, ensure your equipment is ready to go all day. Create a true zero-maintenance power source: no battery watering, no fuel-tank replacement and storage, and no engine maintenance.



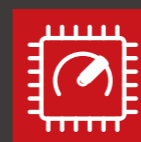
NO-MAINTENANCE
Zero Maintenance Needed



LONG LIFE CYCLE
10 Times Cycle Life Of
Lead-acid Battery



ECO FRIENDLY
No Toxic Elements



**SMART ENERGY
STORAGE TECHNOLOGIES**
Safety Guaranteed & Longer Life



100% USABLE ENERGY
Up to 100%



FAST-CHARGING
High Charge C-rate



NO MEMORY EFFECT
Stable Storage Capacity



LOW-SELF DISCHARGE
Less Than 3% Per Month



OPTIONAL BLUETOOTH
Remote Battery Status Monitor



**EXCELLENT TEMPERATURE
PROTECTION**
Remarkable Temperature Endurance

VISIT - WWW.HYDROCELL-BATTERY.COM FOR MORE INFORMATION



- Golf Carts
- Automobile, ship, railway, etc.
- Electricity stabilization, Energy conservation
- Industrial machine/device
- Facilities/Equipment
- Battery installation Backup power source
- Portable Power Storage

All Brands
Golf Carts

Lithium Battery For All brands' golf cart models , 36V/48V/72V with comprehensive capacities .

All Brands
Electric Forklifts

Lithium Battery For All brands' Electric Forklift models with comprehensive capacities .

All Brands
Electric Scissor Lift

Lithium Battery For All brands' Electric Scissor lift models with comprehensive capacities .

All Applications
Portable Power

Portable Battery with comprehensive capacities for comprehensive applications .

Comprehensive Models
Power Storage

Power Storage system for Household , Industrial, Commercial Applications

All Brands
Golf Trolley

Lithium Battery For All brands' Electric golf Trolley models with comprehensive capacities .

All Brands
Marine Applications

Lithium Battery For Marine Applications with comprehensive voltages and capacities .

All Brands
Recreational Vehicles

Lithium Battery For RV Applications with comprehensive voltages and capacities .

All Brands
AGV

Lithium Battery For All brands' Electric AGV models with comprehensive capacities .

All Brands
Car Cranking Battery

Lithium Cranking Battery For All brands' Automobile models with comprehensive capacities .

All Brands
Electric Vehicle Power Module

Supplies lithium battery packs to all brands golf carts ,utility vehicles ,Mower ,UTV ,ATV.....

All Applications
Power Storage Solution

Comprehensive storage systems for different applications scenarios .



“Having a durable and reliable power source is what makes the difference between getting to your destination safely or finding yourself stuck somewhere, hydrocells batteries are superior products that surpass industry standards and far exceed customer and client expectations. They’re also designed with an explosion proof ,tested with Rigorous criterion.....”

HYDROCELL GENERAL MANAGER

PRODUCTION SERVICES

For years, companies around the world have depended on HYDROCELL BATTERY to help ensure the quality and safety of their products, processes and systems . We deliver Total Quality Assurance expertise 24 hours a day, 7 days a week with our industry-winning processes and customer-centric culture. Whether your business is local or global, we can help to ensure that your products meet quality, health, environmental, safety, and social accountability standards for virtually any market around the world. We hold extensive global accreditations, recognitions, and agreements, and our knowledge of and expertise in overcoming regulatory, market, and supply chain hurdles is unrivalled.

We go beyond testing, inspecting and certifying products; we are a Total Quality Assurance provider to industries worldwide. Through our global network of state-of-the-art facilities and industry-leading technical expertise we provide innovative and bespoke Assurance, Testing, Inspection and Certification services to customers. We provide a systemic approach to supporting our customers’ Quality Assurance efforts in each of the areas of their operations including R&D, raw materials sourcing, components suppliers, manufacturing, transportation, distribution and retail channels, and consumer management.

Here Are Partial Overview Of Our Production Services



FULLY AUTOMATED PRODUCTIONS

- Automatic Welding
- Automatic Assembly Line
- Automatic Grading System
- Automatic Material Handling Sytem



WORLD-CLASS TESTING FACILITY

- Advanced Grading Test
- Advanced Resistance Test
- Advanced Aging Test
- Advanced Quality Control



WORLD-CLASS SAFETY PROTECTION

- Safely Handled
- Safely Disposed
- Safely Assembled
- Safely Charged
- Safely Stored



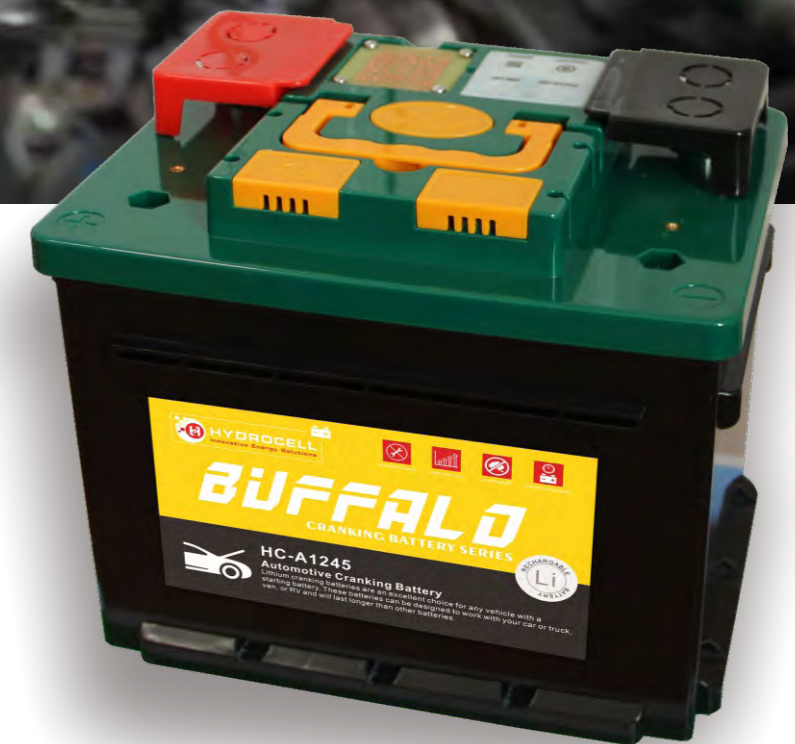
RESILIENT PRODUCTION CAPACITY

- Comprehensive Products
- Accepting Customization
- Short Lead Time
- High Production Resilience



AUTOMOTIVE CRANKING BATTERY

- Automotive Cranking(Starting) Battery



	Model	HC-V1225	HC-VC1225	HC-V2420	HC-V24140	HC-V24200
General Parameter	Dimension(MM)	199*129*204	240*175*198	240*175*198	505*225*245	554*271*245
	Weight(KGS)	3.5	3.9	4.6	24.3	37
	Casing Material	Plastic	Plastic	Plastic	Plastic	Plastic
Technical Parameter	Nominal Voltage	12.8V	12.8V	12.8V	25.6V	25.6V
	Nominal Capacity	25AH	25AH	20AH	140AH	200AH
	Stored Energy	320WH	320WH	256WH	3.58KWH	5.12KWH
	Max Pulse Discharge Current	>10C	>10C	>10C	>10C	>10C
	Life cycles	>2500 times	>2500 times	>2500 times	>2500 times	>2500 times
	Self-discharging rate	<5% per month	<5% per month	<5% per month	<5% per month	<5% per month
Environment Parameters	Discharge Temperature	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C
	Storage Temperature	-10 °C-35 °C	-10 °C-35 °C	-10 °C-35 °C	-10 °C-35 °C	-10 °C-35 °C



GOLF CART BATTERY

36V / 48V / 72V Golf Cart Batteries

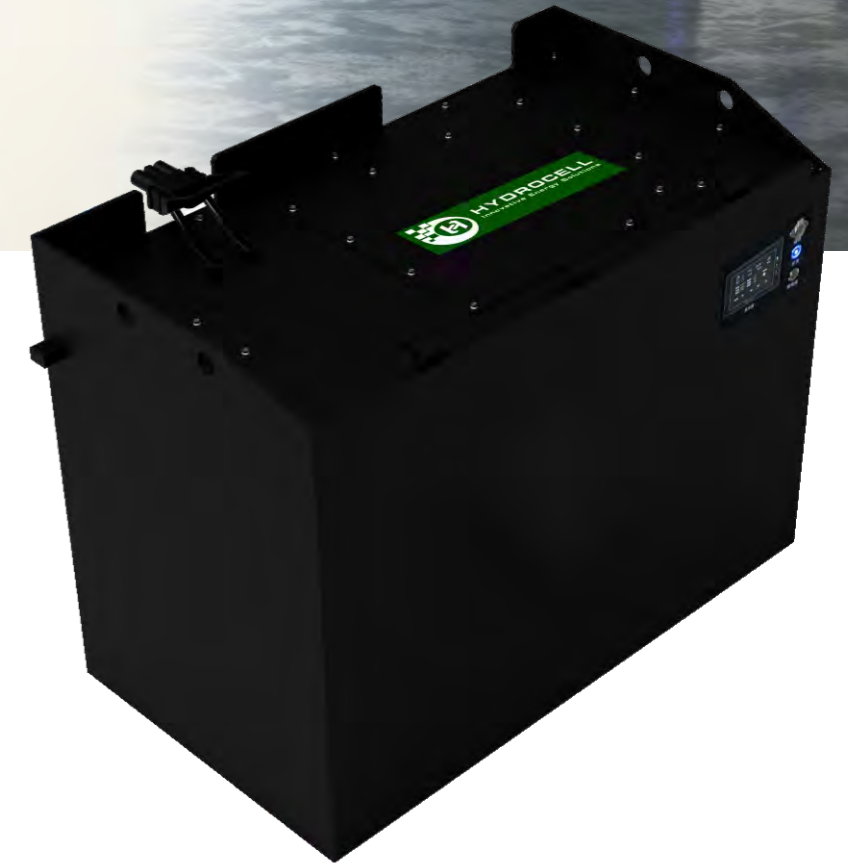


Model	HC-G3660	HC-G36105	HC-G4860	HC-G48100	HC-G48180	HC-G72130	HC-G72180	
General Parameter	Dimension(MM)	368*324*240	500*324*240	478*324*240	597*324*240	783*324*240	803*324*240	1095*324*240
	Weight(KGS)	21.5	38.5	26.37	48.8	70.5	76.5	104.2
	Casing Material	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated
Technical Parameter	Nominal Voltage	36V	36V	48V	48V	48V	72V	72V
	Nominal Capacity	60AH	105AH	60AH	100AH	180AH	130AH	180AH
	Stored Energy	2.16KWH	3.78KWH	2.88KWH	4.8KWH	8.64KWH	9.36 KWH	12.96KWH
	Continous Discharge Current	100A	105A	100A	105A	180A	100A	180A
	Max Pulse Discharge Current	3C(30S)	3C(30S)	3C(30S)	3C(30S)	3C(30S)	3C(30S)	3C(30S)
	Life cycles	>3500 times	>3500 times	>3500 times	>3500 times	>3500 times	>3500 times	>3500 times
Charger Parameters	Self-discharging rate	<5% per month	<5% per month	<5% per month	<5% per month	<5% per month	<5% per month	<5% per month
	Standard charge time	3-4hr	4-5hr	3-4hr	4-5hr	7-8hr	4-5hr	7-8hr
Environment Parameters	Fast charge time	1-2hr	2-3hr	1-2hr	2-3hr	3-4hr	2-3hr	3-4hr
	Charge Temperature	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃
	Discharge Temperature	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃
	Storage Temperature	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃



FORKLIFT BATTERY

LIFEPO4 Forklift Batteries



	Model	HC-F24200	HC-F36450	HC-F36600	HC-F48330	HC-F48450	HC-F80450
General Parameter	Dimension(MM)	624*173*525	950*450*580	960*500*780	980*680*480	980*600*780	1005*863*735
	Weight(KGS)	63	300	320	310	420	550
	Casing Material	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated
Technical	Nominal Voltage	24V	36V	36V	48V	48V	80V
	Nominal Capacity	200AH	450AH	600AH	330AH	450AH	450AH
	Stored Energy	4.8KWH	16.2KWH	21.6KWH	15.84KWH	21.6KWH	36KWH
	Continous Discharge Current	200A	450A	600A	330A	500A	450A
	Max Pulse Discharge Current	3C(30S)	3C(30S)	3C(30S)	3C(30S)	3C(30S)	3C(30S)
	Life cycles	>3500 times	>3500 times	>3500 times	>3500 times	>3500 times	>3500 times
Charger Parameters	Self-discharging rate	<5% per month	<5% per month	<5% per month	<5% per month	<5% per month	<5% per month
	Continuous Charge	50-100A	100-200A	100-200A	100-200A	100-200A	100-200A
	Standard charge time	2-3hr	2-3hr	2-3hr	1-2hr	2-3hr	2-3hr
Environment Parameters	Charge Temperature	0 °C-55 °C	0 °C-55 °C	0 °C-55 °C	0 °C-55 °C	0 °C-55 °C	0 °C-55 °C
	Discharge Temperature	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C
	Storage Temperature	0 °C-35 °C	0 °C-35 °C	0 °C-35 °C	0 °C-35 °C	0 °C-35 °C	0 °C-35 °C



12.8V LITHIUM BATTERY

LIFEPO4 12.8V Multi-funtional Batteries



	Model	HC-R124	HC-R127	HC-R1212	HC-R1218	HC-R1224	HC-R1236	HC-R1250	HC-R1280	HC-R12100	HC-R12150	HC-R12200	HC-R12250	HC-R12280
General Parameter	Dimension(MM)	101*90*70	94*151*65	94*151*98	145*120*75	145*145*90	212*145*90	330*171*220	260*168*209	330*171*220	520*268* 228	522*238*218	522*238*218	301*175.5*340.
	Weight(KGS)	0.8kg	1.06kg	1.2kg	1.4kg	2.1kg	3.2kg	6.5	9	10	18.5	19.5	24	25
	Casing Material	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
Technical Parameter	Nominal Voltage	12.8V	12.8V	12.8V	12V	12V	12V	12V	12V	12V	12V	12V	12V	12V
	Nominal Capacity	=3.8Ah	=6.65Ah	=11.4Ah	18AH	24AH	36AH	50AH	80AH	100AH	150AH	200AH	250AH	300AH
	Stored Energy	52.2Wh	89.6Wh	153.6Wh	230.4Wh	302Wh	460.8Wh	0.64KWh	0.64KWh	1.28KWH	1.8KWh	2.56KWh	3.2KWh	3.6KWh
	Continous Discharge Current	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C	0.5C
	Max Pulse Discharge Current	1C	1C	1C	1C	1C	1C	1C	1C	3C(30S)	3C(30S)	3C(30S)	3C(30S)	3C(30S)
	Life cycles	=2500times	=2500times	=2500times	=2500times	=2500times	=2500times	=2500times	=2500times	>3500 times	>3500 times	>3500 times	>3500 times	>3500 times
Charger Parameters	Standard charge time	3-4hr	3-4hr	3-4hr	3-4hr	4-5hr	4-5hr	3-4hr	3-4hr	4-5hr	4-5hr	4-5hr	4-5hr	4-5hr
	Fast charge time	1-2hr	1-2hr	1-2hr	1-2hr	2-3hr	2-3hr	1-2hr	2-3hr	2-3hr	2-3hr	2-3hr	2-3hr	2-3hr
	Charge Temperature	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C
Environment Parameters	Discharge Temperature	-10 °C-50 °C	-10 °C-50 °C	-10 °C-50 °C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C	-20°Cto 45°C
	Storage Temperature	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C	0 ° C-45 °C	0 ° C-45 °C	0 ° C-45 °C	0 ° C-45 °C	0 ° C-45 °C	0 ° C-45 °C	0 ° C-45 °C



HOUSE & INDUSTRIAL ESS SYSTEM

LIFEPO4 ESS SYSTEM



	Model	HC-S24105	HC-S24160	HC-S24200	HC-S48105
General Parameter	Dimension(MM)	448*244*240	508*324*240	508*324*240	597*324*240
	Weight(KGS)	25	30	38	48.8
	Casing Material	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated
Technical	Nominal Voltage	24V	24V	24V	48V
	Nominal Capacity	105AH	160AH	200AH	105AH
	Stored Energy	2.52KWH	3.84KWH	4.8KWH	5.04KWH
	Continous Discharge Current	105AH	160AH	200AH	105AH
	Max Pulse Discharge Current	3C(30S)	3C(30S)	3C(30S)	3C(30S)
	Life cycles	>3500 times	>3500 times	>3500 times	>3500 times
	Self-discharging rate	<5% per month	<5% per month	<5% per month	<5% per month
Charger Parameters	Standard charge time	3-4hr	5-6hr	6-7hr	3-4hr
Environment Parameters	Charge Temperature	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃	0 ℃-45 ℃
	Discharge Temperature	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃	-20 ℃-60 ℃
	Storage Temperature	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃	-10 ℃-35 ℃



SCISSOR LIFT BATTERY

LIFEPO4 Scissor Lift Battery



Model	HC-S24105	HC-S24160	HC-S24200	HC-S48105
General Parameter	Dimension(MM)	448*244*240	508*324*240	508*324*240
	Weight(KGS)	25	30	38
	Casing Material	Steel+Powder coated	Steel+Powder coated	Steel+Powder coated
Technical	Nominal Voltage	24V	24V	24V
	Nominal Capacity	105AH	160AH	200AH
	Stored Energy	2.52KWH	3.84KWH	4.8KWH
	Continuous Discharge Current	105AH	160AH	200AH
	Max Pulse Discharge Current	3C(30S)	3C(30S)	3C(30S)
	Life cycles	>3500 times	>3500 times	>3500 times
	Self-discharging rate	<5% per month	<5% per month	<5% per month
Charger Parameters	Standard charge time	3-4hr	5-6hr	6-7hr
Environment Parameters	Charge Temperature	0 °C-45 °C	0 °C-45 °C	0 °C-45 °C
	Discharge Temperature	-20 °C-60 °C	-20 °C-60 °C	-20 °C-60 °C
	Storage Temperature	-10 °C-35 °C	-10 °C-35 °C	-10 °C-35 °C





PORTABLE POWER STORAGE

LIFEPO4 Portable Power Storage Batteries



DC/AC



Digital Display



Easy-Grab Handle



Sine Wave



Extremely Safe



No Fire Risk



HC-500	HC-1000	HC-1500	HC-2000	HC-A-250	HC-A-500	HC-A-500
1) Output power: The rated 500W Peak 1000W 2) Output voltage: AC100-110V/220-240V 50Hz/60Hz Pure Sine Wave 4*USB: 5V/2A, 9V/2A, 12V/1.5A 2 USB Share 18W 1*TYPE C: PD100W 3) Input: DC 12-30V 200W (MAX) MPPT 4) Battery Capacity: 512Wh 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 250*190*190mm Handle size: H47mm, L160MM 8) Net Weight: 8.5KG 9) More than 2000 cycle times 10) Color: Space grey 11) Metal case	1) Output power: The rated 1000W Peak 2000W 2) Output voltage: AC100-110V/220-240V 50Hz/60Hz Pure Sine Wave 4*USB: 5V/2A, 9V/2A, 12V/1.5A 2 USB Share 18W 1*TYPE C: PD100W 3) Input: DC 12-30V 200W (MAX) MPPT 4) Battery Capacity: 1036.8Wh 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 385*190*190mm Handle size: H47mm, L160MM 8) Net Weight: 14.75KG 9) More than 2000 cycle times 10) Color: Space grey 11) Metal case	1) Output power: The rated 1500W Peak 3000W 2) Output voltage: AC100-110V/220-240V 50Hz/60Hz Pure Sine Wave 4*USB: 5V/2A, 9V/2A, 12V/1.5A 2 USB Share 18W 1*TYPE C: PD100W 3) Input: DC 12-30V 200W (MAX) MPPT 4) Battery Capacity: 1497.6Wh 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 480*190*190mm Handle size: H47mm, L160MM 8) Net Weight: 19.5KG 9) More than 2000 cycle times 10) Color: Space grey 11) Metal case	1) Output power: The rated 2000W Peak 4000W 2) Output voltage: AC100-110V/220-240V 50Hz/60Hz Pure Sine Wave 4*USB: 5V/2A, 9V/2A, 12V/1.5A 2 USB Share 18W 1*TYPE C: PD100W 3) Input: DC 12-30V 200W (MAX) MPPT 4) Battery Capacity: 1958.4Wh 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 580*190*190mm Handle size: H47mm, L160MM 8) Net Weight: 24.8KG 9) More than 2000 cycle times 10) Color: Space grey 11) Metal case	1) Output power: The rated 250W; Peak 500W 2) Output voltage: AC110V/220V 50Hz/60Hz, Pure Sine Wave DC12V*1: 12V/5A DC12V Cigarette Port: 12V/10A USB A*2: 5V 2.4A, 9V/2A, 12V/1.5A; USB A*2: 5V/2.4A, 9V/2A, 12V/1.5A Type C port: 5V/2.4A, 9V/2A, 12V/1.5A 3) Input: DC 9-24V/3A, 72W max 4) Battery Capacity: 12.8V 20AH 256WH 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 160*165*173mm 8) Net Weight: 3.8KG 9) More than 2000 cycle times 10) Touch screen	1) Output power: The rated 500W Peak 1000W 2) Output voltage: AC110V/220V 50Hz/60Hz Pure Sine Wave DC12V*1: 12V/5A DC12V Cigarette Port: 12V/10A USB A*2: 5V 2.4A, 9V/2A, 12V/1.5A; USB A*2: 5V/2.4A, 9V/2A, 12V/1.5A Type C port: 5V/2.4A, 9V/2A, 12V/1.5A 3) Input: DC 9-24V/5A 120W max 4) Battery Capacity: 12.8V 40AH 512WH 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 234*165*173mm Handle size: H46mm, L136MM 8) Net Weight: 7.8KG 9) More than 2000 cycle times 10) Touch screen 11) Metal case	1) Output power: The rated 1000W; Peak 2000W 2) Output voltage: AC110V/220V 50Hz/60Hz Pure Sine Wave DC12V*1: 12V/5A DC12V Cigarette Port: 12V/10A USB A*2: 5V 2.4A, 9V/2A, 12V/1.5A; USB A*2: 5V/2.4A, 9V/2A, 12V/1.5A Type C port: 5V/2.4A, 9V/2A, 12V/1.5A 3) Input: DC 9-24V/5A 120W max 4) Battery Capacity: 12.8V 78Ah 998.4Wh 5) Built-in Battery Type: LiFePO4 Battery 6) Working temperature: 0°C -40°C 7) Size: 386*165*173mm Handle size: H46mm, L136MM 8) Net Weight: 13KG 9) More than 2000 cycle times 10) Touch screen 11) Metal case
1. Fashionable family series (300/500/1000/1500/2000W) to meet different requirements. 2. MPPT controller built-in, super-efficient in solar charging. 3. Smart LCD screen to show the loading power & working time clearly and display your logo. 4. Triple heat dissipation, luxury air-craft grade aluminum casing, separate design for battery and inverter inside, high-speed & quiet cooling fan. 5. Famous American IC brand - TI, for smart control of battery management system. 6. UL certified LifePO4 battery for deep cycle life and safety.				1. Fashionable family series (250/500/1000W) to meet different requirements. 2. Compact design and portability. 3. Touch screen for AC DC power operation. 4. MPPT controller built in, super efficient in solar charging. 5. Triple heat dissipation, luxury air-craft grade aluminum casing, separate design for battery and inverter inside, high-speed & quiet cooling fan. 6. Famous American IC brand - TI, for smart control of battery management system. 7. UL certified LifePO4 battery for deep cycle life and safety.		



HYDROCELL

Innovative Energy Solutions

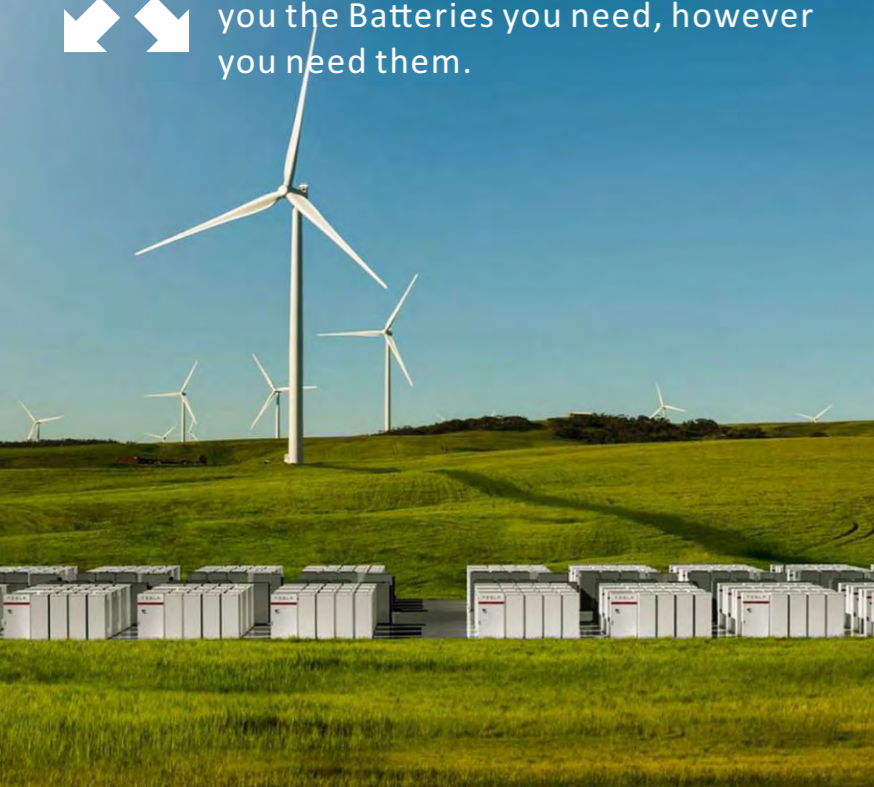
THE BEST LITHIUM BATTERY ODM & OEM SUPPLIER

HYDROCELL
Innovative Energy Solutions

OEM & ODM SERVICE



Design & Supply What you need
Flexible options & Customization to get you the Batteries you need, however you need them.



QUALITY

&

SAFETY



Inquiry



Meeting



Quotation and proposal



Order




Delivery

For detailed information of this product, please visit our Website.



HYDROCELL

Innovative Energy Solutions

 **Address**
201-32, No. 16, East Haijing Road,
Xiamen, Fujian ,China



www.hydrocell-battery.com