

Techfine

— 让世界永不停电 —

• 锂电池

• 太阳能电池

• 铅酸电池

• 磷酸铁锂电池

Techfine | 泰琪丰

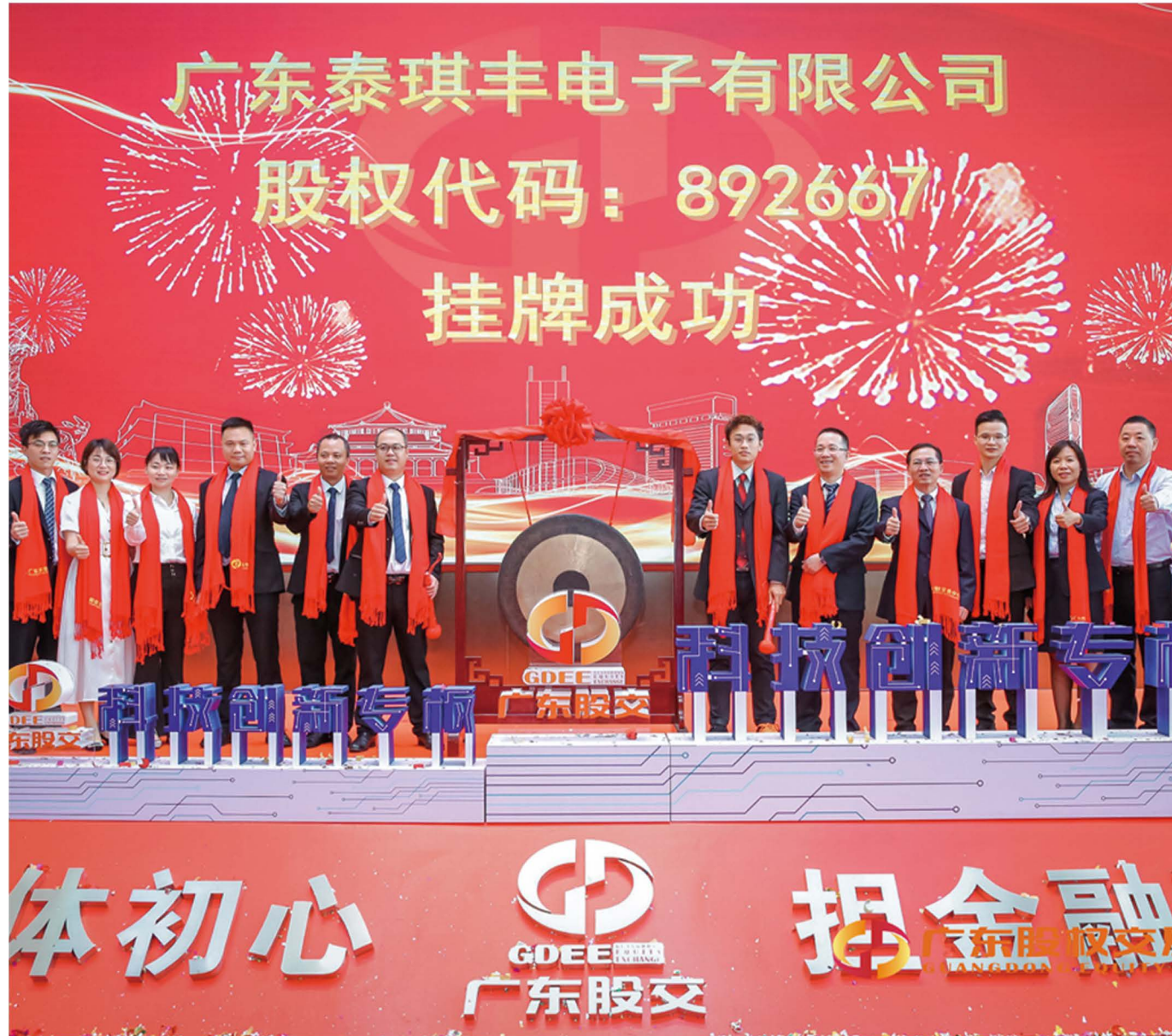
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KEEPING THE WORLD
ALWAYS BRIGHT

BATTERY



公司简介

广东泰琪丰电子有限公司（新四板科创板企业，代码：892667）是一家荣获高新技术企业、创新型企业称号的智造型企业。深耕细作20余年，泰琪丰一直专注于绿色智慧能源和安全应急保障电力产品的尖端制造。秉承“匠心精工”的理念，致力于制造太阳能逆变器、太阳能发电逆储一体系统；储能型锂电池、铅酸蓄电池；UPS，工业EPS等领域。

Company profile

Guangdong Techfine Electronic Co., Ltd, was founded in 1994, has been research, develop, produce and maintain UPS&Inverter&Solar System in China since 2003. By now it is a company which set design, manufacture and sales enterprise which located in Foshan, Guangdong Province. Techfine practices China's advanced manufacturing in the professional spirit of "ingenuity and precision", focusing on R&D and manufacturing of high-end industrial environment-friendly energy storage lead-acid batteries, lithium batteries, uninterruptible power supplies, industrial emergency power supplies, solar inverters, solar energy systems and other three major sections of the product. The business covers many countries around the world, and cooperates with customers all over the world. At present, it maintains long-term and stable cooperation with many merchants. It has three independent production bases, which are located in Malaysia, Shaoguan, China and Foshan, China.





家储壁挂式锂电池

Lithium battery

产品特性 · Product features

- 大容量，高强度金属外壳磷酸铁锂电池，足容量
- 充电均衡功能SOC（电池当前储存情况）、SOH（电池当前健康情况）估算功能
- LED状态指示功能、LED实时显示SOC功能
- 低功耗，且具有多种休眠及唤醒方式
- 可调过流保护、短路保护、蜂鸣器报警
- 高电压精度（<20mV）、高电流精度（<2%@FS）、电池温度检测（<2℃）
- 具备并联通讯功能，RS485通讯及上位机监控功能，以及CAN通讯
- 具备电池组容量及循环次数计算功能；
- Large capacity, high-strength metal shell lithium iron phosphate battery, sufficient capacity
- Charging equalization function SOC (battery current storage status), SOH (battery current health status) estimation function
- LED status indication function, LED real-time display SOC function
- Low power consumption, and has a variety of sleep and wake-up modes
- Adjustable overcurrent protection, short circuit protection, buzzer alarm
- High voltage accuracy (<20mV), high current accuracy (<2%@FS), battery temperature detection (<2℃)
- With parallel communication function, RS485 communication and host computer monitoring function, and CAN communication
- With battery pack capacity and cycle count calculation function;

应用范围 · Application

- 1.家庭储能系统
- 2.不间断电源UPS /EPS
- 3.紧急备用电源
- 4.通信系统
- 5.5G 通讯基站
- 1.Home solar system
- 2.UPS/EPS
- 3.Emergency backup power supply
- 4.Communication system
- 5.5G communication base station

产品特点 · Product Characteristic

采用高稳定性的磷酸铁锂电池，通过了 CE、UL 认证，安全可靠；具备电压、电流、温度检测及保护功能及短路保护功能，以及防反接功能；具备电池组容量及循环次数计算功能；较宽的工作温度范围，放电温度范围可达-20℃~50℃；具备弱电开关及休眠和唤醒功能和充电唤醒功能；充电限流及预充功能、多个产品（新旧电池）并机功能；可定制铅酸电池混用并联；内置自动灭火装置，产品更安全。

技术参数 · Product specifications

型号(Model)	LB100AH/51.2VTA	LB230AH/51.2VTA	LB300AH/51.2VTA	LB200AH/25.6VTA
电芯化学式 Cell chemical formula	LiFePO4			
最大连续放电电流 Maximum continuous discharge current	100A			
可用容量 Available capacity	5120Wh	11776Wh	15360Wh	5120Wh
额定电压 Rated voltage	51.2VDC			25.6VDC
电压范围 Voltage range	43.2V-58.4VDC			21.6V-29.2VDC
最大输出功率 Maximum output power	5120W			
最大充电电压 Maximum charging voltage	58.4V ± 0.2VDC			26.2V ± 0.2VDC
推荐充电电压 Recommended charging voltage	57.6V ± 0.2VDC			27.8V ± 0.2VDC
推荐充电电流 Recommended charging current	100A			
循环次数（常温标准充放电） Number of cycles (standard charge and discharge at room temperature)	≥5000次(times)			
低功耗 Low power mode	工作自损耗(Work self depletion)≤50mA，低功耗模式(Low power mode)<200uA			
通讯 Communication	标配(Standard configuration)RS232、RS485、CAN			
电池放电深度（DOD） Battery discharge depth (DOD)	≥95%			
Modules连接 Modules connect	1-5			
端子类型 Terminal type	M8			
显示屏 Display screen	LED灯带显示+LCD显示屏(LED Light strip display + LCD display)			
工作温度范围 Operating temperature range	放电(Discharge): -10℃ - + 50℃ ； 充电(Charge): +0℃ - + 60℃			
存储温度 Storage temperature	>1个月(1 month), 0-35℃; ≤1个月(1 month), -20-45℃			
重量 N.W/ KG	54.5kg	98.8kg	/	54.5kg
深 × 宽 × 高 L x W x H(mm)	720*480*170mm	750*480*320mm	/	720*480*170mm



磷酸铁锂电池
Lithium iron phosphate battery

产品特性 · Product features

- 大容量，高强度金属外壳磷酸铁锂电池，足容量
- Large capacity, high-strength metal shell lithium iron phosphate battery, sufficient capacity
- 过充保护、过流保护、过温保护、短路保护
- Overcharge protection, overcurrent protection, overtemperature protection, short circuit protection
- 充电均衡功能
- Charging equalization function
- 自耗电低
- Low self-consumption

应用范围 · Application

- 1.家庭储能系统
- 1.Home solar system
- 2.不间断电源UPS /EPS
- 2.UPS/EPS
- 3.紧急备用电源
- 3.Emergency backup power supply
- 4.通信系统
- 4.Communication system
- 5.5G 通讯基站
- 5.5G communication base station

产品特点 · Product Characteristic

采用高稳定性的磷酸铁锂电池，通过了 CE、UL 认证，安全可靠；采用高强度金属外壳磷酸铁锂电池，足容量；拥有过充保护、过流保护、过温保护、短路保护；充电均衡功能；自耗电低。

Using Highly Stable Lithium Battery, With CE,UL Certification;Used high-strength metal shell lithium iron phosphate battery, sufficient capacity;Overcharge protection, overcurrent protection, overtemperature protection, short circuit protection;Charging equalization function;Low self-consumption

技术参数 · Product specifications

型号(Model)	LP100AH/12.8VTA	LP200AH/12.8VTA
电芯化学式 Cell chemical formula	LiFePO4	
最大连续放电电流 Maximum continuous discharge current	100A	
可用容量 Available capacity	1280Wh	2560Wh
额定电压 Rated voltage	12.8VDC	
电压范围 Voltage range	10V-14.6VDC	
最大输出功率 Maximum output power	1280W	
最大充电电压 Maximum charging voltage	14.6V±0.2VDC	
推荐充电电压 Recommended charging voltage	14.4V±0.2VDC	
推荐充电电流 Recommended charging current	50A	100A
循环次数（常温标准充放电） Number of cycles (standard charge and discharge at room temperature)	≥5000次(times)	
低功耗 Low power mode	≤45uA	
防水等级 Waterproof grade	IP64	
电池放电深度（DOD） Battery discharge depth (DOD)	≥95%	
Modules连接 Modules connect	1-5	
端子类型 Terminal type	M8	
外壳材质 Casing material	ABS	
工作温度范围 Operating temperature range	放电(Discharge): -10℃ - + 50℃ ； 充电(Charge): +0℃ - + 60℃	
存储温度 Storage temperature	>1个月(1 month), 0-35℃; ≤1个月(1 month), -20-45℃	
重量 N.W/ KG	11kg	20kg
深 × 宽 × 高 L x W x H(mm)	330*173*217mm	522*238*222mm



储能铅酸蓄电池 Lead-Acid Battery

产品特性 · Product features

- 1.密封阀门调节，免维护
 - 2.高品质AGM分离机
 - 3.ABS塑料容器，具有良好的抗冲击和振动性能
 - 4.自放电率低:3%
 - 5.充电接受性好，放电保护深
 - 6.循环稳定性良好
 - 7.环境温度适应性广:0-40℃
- 1. Sealed Valve-Regulated , Maintenance free
 - 2. High quality AGM separator
 - 3. ABS plastic container with good impact and vibrating resistance
 - 4. Low self-discharge rate :≤3%
 - 5. Good charge receptively and Deep discharge protection
 - 6. Good cyclic and stationary performance
 - 7. Wide suistability of ambient temperature :0-40C

应用范围 · Application

- 1.不间断电源UPS /EPS
 - 2.应急灯
 - 3.安全系统
 - 4.电气设备
 - 5.直流电源
 - 6.通讯电子
- 1. UPS/EPS
 - 2. Emergency light
 - 3. Security Systems
 - 4. Electric Equipment
 - 5. DC Power Supply
 - 6. Tele-communication

产品特点 · Product Characteristic

储能铅酸蓄电池(12V)系列阀控式免维护蓄电池因为本身构造上的优势,电解液的耗费率十分小,适合长时间小电流放电使用,又适合大电流瞬时放电使用,性能可靠、维护方便在运用寿命内根本不需求增补蒸馏水。它还具有耐震、耐高温、long-term small current discharge use, but also suitable for large current instantaneous discharge use, reliable performance, easy maintenance in the service life does not need to add distilled water. It also has the characteristics of shock resistance, high temperature resistance, small size, small self-discharge, and twice the service life of ordinary batteries.

技术参数 · Product specifications

电池型号	电压	容量	尺寸				重量	端子	
Model	(V)	(AH)	长(L)	宽(W)	高(H)	总高(TH)	(KG)	尺寸	类型
UD1.2-12	12	1.2	97	43	52	57	0.55	F0/F3	L
UD2.3-12	12	2.3	179	35	61	66	0.92	F0/F3	L
UD4-12	12	4	90	70	101	105	1.41	F1/F2	L
UD5-12	12	5	90	70	101	105	1.60	F1/F2	L
UD7-12	12	7	151	64.5	94	99	2.0	F1/F2	L
UD9-12	12	9	151	64.5	94	99	2.45	F1/F2	L
UD12-12	12	12	152	99	94	99.5	3.3	F1/F2	L
UD17-12	12	17	181	77	167	167	4.7	F3/T1	L/O
UD24-12	12	24	165	126	175	182	7.4	T2/L1	L/O
UD33-12	12	33	195	130	155	179	9.1	T2/T4/L2	L/O
UD38-12	12	38	196	165	175	182	11.8	T2/L1	L/O
UD55-12	12	55	230	138	210	215	15.1	T3/L3	L/O
UD65-12	12	65	347	167	168	168	18.5	T5/L4	L/O
UD70-12	12	70	260	169	210	214	21	T5	O
UD100-12(SHORT)	12	100	329	172	214	243	29	T6/L5	L/O
UD100-12(LONG)	12	100	406	174	208	233	29	T6/L6	L/O
UD120-12	12	120	406	174	208	233	32.2	T6/L6	L/O
UD150-12	12	150	483	170	240	240	41	T7/L6	L/O
UD200-12	12	200	522	240	219	224	55	T7/L7	L/O
UD250-12	12	250	522	268	218	226	63	T7/L7	L/O

- 速率容量(10速率小时)是在25℃多次测试的平均值。
The rate capacity(10 rate hour) is the average tested by several times at 25C.
- 电池总高度包括端子。
The total height of battery includes the terminal.
- “L” 端子为方形端子，“O” 端子为圆柱体端子。
"L"Terminal denotes quadrate terminal, "O" terminal denotes cylinder terminal.
- 需要注意的是，所有这些参数都可能在不另行通知的情况下更改。
It is to be noted that all these parameters are subject to change without notice.

认证标准 · Compliant standards

- 1.IEC 61427-1
- 2.CE
- 3.RoHS
- 4.ISO9001, ISO14001,OHSAS18001



- 1.特殊板材设计，循环寿命长
- 2.自放电率低
- 3.良好的深层放电性能
- 4.特殊抗震设计
- 5.电池外壳与ABS材料
- 6.长寿命设计:15年

- 1. Special plate design, long cycle lifetime
- 2. Low self discharge rate
- 3. Good deep discharge performance
- 4. Special anti-vibration design
- 5. Battery case with ABS materia
- 6. Long life design: 15 years

- 1.太阳能系统
- 2.不间断电源UPS /EPS
- 3.应急照明
- 4.通信系统
- 5.医疗设备

- 1.Solar system
- 2.UPS/EPS
- 3.Emergency lighting
- 4.Communication system
- 5.Medical equipments

电池型号	电压	容量	尺寸				重量	端子	
Model	(V)	(AH)	长(L)	宽(W)	高(H)	总高(TH)	(KG)	尺寸	类型
DC24-12	12	24	165	126	175	182	7.4	T2/L1	L/O
DC38-12	12	38	196	165	175	182	11.8	T2/L1	L/O
DC55-12	12	55	230	138	210	215	15.1	T3/L3	L/O
DC65-12	12	65	348	168	178	178	19.1	T5/L4	L/O
DC100-12(SHOTRT)	12	100	329	172	214	243	31	T6/L5	L/O
DC100-12(LONG)	12	100	406	174	208	233	31	T6/L6	L/O
DC120-12	12	120	406	174	208	233	33	T6/L6	L/O
DC150-12	12	150	483	170	240	240	42	T7/L6	L/O
DC200-12	12	200	522	240	219	244	60	T7/L7	L/O

- 1.IEC 61427-1
- 2.CE
- 3.RoHS
- 4.ISO9001, ISO14001,OHSAS18001



太阳能胶体蓄电池

Solar GEL Battery

产品特性 · Product features

- 1.工作温度范围:-30℃~60℃
- 2.在极高温下性能优异
- 3.采用高分子凝胶电解质，是固体状态之间的分离器
- 4.降低高温下的失水
- 5.较好的深层放电回收能力
- 6.长寿命设计:15年
- 1.Wide operation temperature:-30℃~60℃
- 2.Excellent performance at extreme high and low temperature
- 3.Using polymer gel electrolyte,is solid state between the separators
- 4.Decline the water-loss at high temperature
- 5.Better deep discharging recovery ability
- 6.Long life design: 15 years

应用范围 · Application

- 1.光伏和风能
- 2.不间断电源UPS /EPS
- 3.路牌广告
- 4.通信系统
- 5.泵系统
- 1.Photovoltaic and wind energy
- 2.UPS/EPS
- 3.Street signs
- 4.Communication system
- 5.Pump system

产品特点 · Product Characteristic

GE系列电池可在较宽的工作温度范围内使用。它在低温下有活性。每月不到2%的损耗意味着在运输和储存过程中几乎

没有变质。采用AGM分离器，降低阻力，提高装配压力，提高深度循环寿命。凝胶化的电解质对电池极板有更好的保

护，更适合深度循环放电。

技术参数 · Product specifications

电池型号	电压	容量	尺寸				重量	端子	
Model	(V)	(AH)	长(L)	宽(W)	高(H)	总高(TH)	(KG)	尺寸	类型
GE24-12	12	24	165	126	175	182	7.4	T2/L1	L/O
GE33-12	12	33	195	130	155	179	9.1	T2/T4/L2	L/O
GE38-12	12	38	196	165	175	182	11.8	T2/L1	L/O
GE55-12	12	55	230	138	210	215	15.1	T3/L3	L/O
GE65-12	12	65	347	167	168	168	18.5	T5/L5	L/O
GE70-12	12	70	260	169	210	214	21	T5	O
GE100-12(SHOTRT)	12	100	329	172	214	243	29	T6/L5	L/O
GE100-12(LONG)	12	100	406	174	208	233	29	T6/L6	L/O
GE120-12	12	120	406	174	208	233	32.2	T6/L6	L/O
GE150-12	12	150	483	170	240	240	41	T7/L6	L/O
GE200-12	12	200	522	240	219	244	55	T7/L7	L/O
GE250-12	12	250	522	268	218	226	63	T7/L7	L/O

- 速率容量(10速率小时)是在25℃多次测试的平均值。
The rate capacity(10 rate hour) is the average tested by several times at 25C.
- 电池总高度包括端子。
The total height of battery includes the terminal.
- “L” 端子为方形端子，“O” 端子为圆柱体端子。
"L"Terminal denotes quadrate terminal, "O" terminal denotes cylinder terminal.
- 需要注意的是，所有这些参数都可能在不另行通知的情况下更改。
It is to be noted that all these parameters are subject to change without notice.

认证标准 · Compliant standards

- 1.IEC 61427-1
- 2.CE
- 3.RoHS
- 4.ISO9001, ISO14001,OHSAS18001



前置端子蓄电池
Front Terminal Series(12V)

产品特性 · Product features

- 1.特殊板材设计，循环寿命长
- 2.具有灵活接入的绝缘端子罩
- 3.良好的深层放电性能
- 4.密封反应效率高达99%以上
- 5.电池外壳采用高强度ABS材料
- 6.长寿命设计:15年
- 1. Special plate design, long cycle lifetime
- 2. Terminal cover for insulation with flexible access
- 3. Good deep discharge performance
- 4. High sealed reaction efficiency more than 99%
- 5. Battery case is made of high strength ABS
- 6. Long life design: 15 years

应用范围 · Application

- 1.电信系统
- 2.电站系统
- 3.光伏和风能系统
- 4.不间断电源 /EPS
- 5.其他备用系统
- 1. Telecommunication system
- 2. Power station system
- 3. PV and Wind energy system
- 4. UPS/EPS
- 5. Other standby system

产品特点 · Product Characteristic

FT系列(12V)前置端子胶体蓄电池采用特殊的铅钙合金,增强了板栅的耐腐蚀性,特殊的极板设计,同时利用高强度的ABS

塑料外壳或阻燃ABS塑料外壳,专业的密封技术,使电池的设计使用寿命达到15年。电池专用隔板增强了电池内部性能,

热容量大,减少了热失控的风险,不易干涸,可在较恶劣的环境中使用。

技术参数 · Product specifications

电池型号	电压	容量	尺寸				重量	端子	
Model	(V)	(AH)	长(L)	宽(W)	高(H)	总高(TH)	(KG)	尺寸	类型
FT-12V100-A	12	100	507	110	224	224	30	T6	O
FT-12V100-B	12	100	508	110	238	238	30	F4	O
FT-12V150-A	12	150	552	110	287	287	44.5	T6	O
FT-12V150-B	12	150	551	110	288	288	46.5	F20	O
FT-12V200-A	12	200	546	125	317	317	55.5	T6	O
FT-12V200-B	12	200	550	126	330	330	62	F5	O

- 速率容量(10速率小时)是在25℃多次测试的平均值。
The rate capacity(10 rate hour) is the average tested by several times at 25C.
- 电池总高度包括端子。
The total height of battery includes the terminal.
- “L” 端子为方形端子，“O” 端子为圆柱体端子。
"L"Terminal denotes quadrate terminal, "O" terminal denotes cylinder terminal.
- 需要注意的是，所有这些参数都可能在不另行通知的情况下更改。
It is to be noted that all these parameters are subject to change without notice.

认证标准 · Compliant standards

- 1.IEC 61427-1
- 2.CE
- 3.RoHS
- 4.ISO9001, ISO14001,OHSAS18001



储能铅酸蓄电池(2V)系列

Sealed Lead Acid Battery (2V)

产品特性 · Product features

- 1.特殊栅格合金及高纯原料
- 2.极好的深度放电回收能力
- 3.坚固的ABS塑料容器，具有良好的抗冲击和抗振动性
- 4.自放电率低:每月≤3%
- 5.良好的电荷接收能力
- 6.良好的循环和平稳性能
- 1. Special grid alloy and high purity raw materials
- 2. Excellent recovery capability from deep discharge
- 3. Strong ABS plastic container with good impact and vibrating resistance
- 4. Low self-discharge rate :≤3% per month
- 5. Good charge receptively
- 6. Good cyclic and stationary performance

应用范围 · Application

- 1. 混合电信远程基站
- 2. 可再生能源风能和太阳能系统
- 3. 电信中心站点
- 4. 离网系统，太阳能路灯
- 5. 所有电网可靠性较差的后备程序
- 1. Hybrid Telecom remote base stations
- 2. Renewable energy wind &solar sites
- 3. Tele-communication central station
- 4. Off-Grid systems,solar street lights
- 5. All back-up applications where grid reliability is poor

产品特点 · Product Characteristic

储能铅酸蓄电池(2V)系列阀控式免维护蓄电池因为本身构造上的优势,电解液的耗费量十分小,适合长时间小电流放电使用,又适合大电流瞬时放电使用,性能可靠、维护方便在运用寿命内根本不需求增补蒸馏水。它还具有耐震、耐高温、long-term small current discharge use, but also suitable for large current instantaneous discharge use, reliable performance, easy maintenance in the service life does not need to add

体积小、自放电小的特点,运用寿命为普通蓄电池的两倍。
distilled water. It also has the characteristics of shock resistance, high temperature resistance, small size, small self-discharge, and twice the service life of ordinary batteries.

技术参数 · Product specifications

电池型号	电压	容量	尺寸				重量	端子	
Model	(V)	(AH)	长(L)	宽(W)	高(H)	总高(TH)	(KG)	尺寸	类型
2V200AH	2	200	170	110	330	350	13.6	F10	L/O
2V300AH	2	300	171	151	330	366	19.6	F10	L/O
2V400AH	2	400	211	176	329	367	26.7	F10	L/O
2V500AH	2	500	241	172	330	364	30.5	F10	L/O
2V600AH	2	600	301	175	331	366	38.7	F10	L/O
2V800AH	2	800	410	176	330	365	47.7	F10	L/O
2V1000AH	2	1000	475	175	330	350	63.4	F10	L/O
2V1500AH	2	1500	401	351	342	378	100	F10	L/O
2V2000AH	2	2000	491	351	344	269	130	F10	L/O
2V3000AH	2	3000	712	353	341	382	190	F10	L/O

- 速率容量(10速率小时)是在25℃多次测试的平均值。
The rate capacity(10 rate hour) is the average tested by several times at 25C.
- 电池总高度包括端子。
The total height of battery includes the terminal.
- “L” 端子为方形端子，“O” 端子为圆柱体端子。
"L"Terminal denotes quadrate terminal, "O" terminal denotes cylinder terminal.
- 需要注意的是，所有这些参数都可能在不另行通知的情况下更改。
It is to be noted that all these parameters are subject to change without notice.

认证标准 · Compliant standards

- 1.IEC 61427-1
- 2.CE
- 3.RoHS
- 4.ISO9001, ISO14001,OHSAS18001



储能铅酸蓄电池(6V)系列
Sealed Lead Acid Battery (6V)

产品特性 · Product features

- 1. 高密封反应效率≥99%
 - 2. 极好的深度放电回收能力
 - 3. 分离器:采用改进型AGM分离器，使阻力更小
 - 4. 自放电率低:每月≤3%
 - 5. 安装方便
 - 6. 良好的循环和平稳性能
- 1. High sealed reaction efficiency ≥99%
 - 2. Excellent recovery capability from deep discharge
 - 3. Separator:using improved AGM separator,make lower resistance
 - 4. Low self-discharge rate :≤3% per month
 - 5. Convenient for installation
 - 6. Good cyclic and stationary performance

应用范围 · Application

- 1. 不间断电源UPS /EPS
 - 2. 应急备用电源
 - 3. 报警及安防系统
 - 4. 电子仪器及设备
 - 5. 通信电源
- 1. UPS/EPS
 - 2. Emergency backup power supply
 - 3. Alarm and security system
 - 4. Electronic apparatus and equipment
 - 5. Communication power supply

产品特点 · Product Characteristic

储能铅酸蓄电池(6V)系列阀控式免维护蓄电池因为本身构造上的优势,电解液的耗费量十分小,适合长时间小电流放电使用,又适合大电流瞬时放电使用，性能可靠、维护方便在运用寿命内根本不需求增补蒸馏水。它还具有耐震、耐高温、long-term small current discharge use, but also suitable for large current instantaneous discharge use, reliable performance, easy maintenance in the service life does not need to add

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技术参数 · Product specifications

电池型号	电压	容量	尺寸				重量	端子	
Model	(V)	(AH)	长(L)	宽(W)	高(H)	总高(TH)	(KG)	尺寸	类型
UD1.3-6	6	1.3	97	24	51	55	0.27	F0	L
UD3.3-6	6	3.3	70	47	100	106	0.60	F1/F2	L
UD3.6-6	6	3.6	70	47	100	106	0.65	F1/F2	L
UD4-6	6	4	70	47	100	106	0.70	F1/F2	L
UD4.5-6	6	4.5	70	47	100	106	0.75	F1/F2	L
UD5-6	6	5	70	47	100	106	0.80	F1/F2	L
UD7-6	6	7	151	35	94	100	1.13	F1/F2	L
UD8.4-6	6	8.4	151	35	94	100	1.25	F1/F2	L
UD10-6	6	10	151	50	94	100	1.65	F1/F2	L
UD12-6	6	12	151	50	94	100	1.85	F1/F2	L
UD100-6	6	100	194	170	205	212	16.5	T2/L1	L
UD200-6	6	200	322	177	226	231	29	T2/L1	L

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The rate capaticy(10 rate hour) is the average tested by several times at 25C.
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The total height of battery includes the terminal.
- “L” 端子为方形端子，“O” 端子为圆柱体端子。
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