

电池产品手册

BATTERY PRODUCT BROCHURE

<< 电动摩托车/电动踏板车/电动三轮车 >>
E-MOTORCYCLE/E-SCOOTER/E-TRICYCLE

2026



XUPAI 旭派®

30Years⁺

制造经验

Manufacturing Experience

10GWH

生产能力

Production Capacity

1,367MU

建筑面积

Building Area

200

专利

Patent

300⁺

技术人员

Technicians



旭派--长寿命电池品牌, 知名的新能源产品供应商, 是专业从事锂电池、铅酸电池、钠电池, 研发、制造、销售、回收和服务为一体的高新技术企业。旭派始终秉承质量, 诚信, 服务, 发展的经营理念, 在动力电池、储能电池、通讯电池、UPS电池、起动电池、起停电池、水平电池方面拥有非常丰富的产品研发与制造经验, 掌控核心制造技术, 是行业内为数不多成熟掌握电池绿色, 长寿, 高能, 生产技术的企业之一。

Xupai – a long-life battery brand and a well-known supplier of new energy products – is a high-tech enterprise specializing in the research, development, manufacturing, sales, recycling, and service of lithium batteries, lead-acid batteries, and sodium batteries. Xupai adheres to the business philosophy of quality, integrity, service, and development, possessing extensive experience in product research and development and manufacturing of power batteries, energy storage batteries, communication batteries, UPS batteries, starting batteries, start-stop batteries, and horizontal batteries. It has mastered core manufacturing technologies and is one of the few companies in the industry that has maturely mastered green, long-life, high-energy battery production technologies.

旭派源自于1995年, 总部位于中国电池之乡, 浙江长兴。

Founded in 1995, Xupai is headquartered in Changxing, Zhejiang, the "Battery Capital of China."

旭派电池年产值90亿元。

Xupai's annual output value is around USD1.3 billion.

旭派在全球有七大生产基地

Xupai has seven major production bases worldwide

浙江长兴: 浙江旭派电源有限公司, 占地面积30亩

Zhejiang Changxing: Zhejiang Xupai Power Supply Co., Ltd., covering an area of 20,000sqm

浙江旭派动力科技有限公司, 占地面积20亩

Zhejiang Xupai Power Technology Co., Ltd., covering an area of 13,340sqm

江苏宿迁: 旭派电源有限公司, 占地面积600亩

Jiangsu Suqian: Xupai Power Supply Co., Ltd., covering an area of 400,000sqm

江西宜丰: 江西禾田新能源科技有限公司, 占地面积300亩

Jiangxi Yifeng: Jiangxi Hetian New Energy Technology Co., Ltd., covering an area of 200,000sqm

江西亚泰电器有限公司, 占地面积300亩

Jiangxi Yatai Electric Co., Ltd., covering an area of 200,000sqm

广东东莞: 广东旭派新能源有限公司, 占地面积12亩

Guangdong Dongguan: Guangdong Superpack Technology Co., Ltd, covering an area of 8,000sqm

越南西宁: 旭派电源越南有限公司, 占地面积105亩

Vietnam Tay Ninh: Xupai Power Supply Vietnam Co., Ltd., covering an area of 70,000sqm

荣誉 Honors

旭派在经营管理、产品质量、服务水平等方面斩获众多荣誉, 是对旭派出色成绩和杰出表现的认可, 代表旭派在行业中的卓越地位和优秀绩效了。

With numerous accolades in business management, product quality, and service, Xupai demonstrates its industry-leading excellence and outstanding performance.





多方认证 支持客户拓展

Multiple certifications support customer expansion

旭派在经营管理、产品质量、服务水平等方面具有较好的管理水平,并且已经建立了系统、开放、高效的管理体系,管理体系已经达到了国际标准,行业领先。
With strong management capabilities in operations, product quality, and service, Xupai has established a systematic, open, and efficient management system that meets international standards and sets the benchmark for the industry.



- 中国电器工业领军品牌
Leading Brand in China's Electrical Appliance Industry
- 宿迁市工业50强企业
Top 50 Industrial Enterprises in Suqian City
- 绿色企业
Green Enterprise
- 宿迁市企业纳税先进单位
Advanced Taxpaying Enterprise in Suqian City
- 江苏省著名商标
Famous Trademark of Jiangsu Province
- 江苏名牌产品
Famous Brand Product of Jiangsu Province
- 宿迁市市长质量奖
Mayor's Quality Award of Suqian City
- 江苏省消费者协会“推荐产品”
Recommended Product by Jiangsu Provincial Consumer Association
- 中国电器工业产品质量可靠品牌
Reliable Brand in China's Electrical Appliance Industry
- 中国电器工业最具影响力品牌
Most Influential Brand in China's Electrical Appliance Industry
- 2017年铅酸蓄电池行业知名品牌
Well-known Brand in the Lead-acid Battery Industry in 2017
- 2017年铅酸蓄电池行业质量五星级企业
Five-Star Quality Enterprise in the Lead-acid Battery Industry in 2017
- 2017年铅酸蓄电池行业先进集体
Advanced Collective in the Lead-acid Battery Industry in 2017
- 2017年度中国储能产业最佳储能电池供应商
Best Energy Storage Battery Supplier in China's Energy Storage Industry in 2017

研发实力 R&D Strength

旭派将技术视为企业竞争制胜的根本,而人才和创新则是发展的原动力。在创立之初,旭派就将技术和人才视为安身立命之本,企业存活之道。为始终保持核心竞争力,旭派一直积极与中国科学院、哈尔滨工业大学等国内知名科研院所和高校保持良好合作,建立国内先进的能源研究实验室,不断强大企业研发团实力。

Xupai regards technology as the cornerstone of its competitive advantage, with talent and innovation serving as the key drivers of its growth. Since its establishment, we have been committed to integrating technology and talent as the very foundation of its operations. To sustain its core competitiveness, Xupai has established long-term, in-depth collaborations with prestigious domestic research institutions and universities, including the Chinese Academy of Sciences and Harbin Institute of Technology. Through these partnerships, it has built advanced energy research laboratories and continuously strengthened its R&D team.



合作伙伴 Business Partner

旭派在市场中享有良好的声誉和信誉,在技术、创新能力、供应链管理及生产能力等方面具有较强的实力,与各行业具有重要影响力的企业均有长期良好的合作关系。

Xupai enjoys a strong reputation and credibility in the market, demonstrating robust strength in technology, innovation capability, supply chain management, and production capacity. It has established long-term and stable cooperative relationships with influential enterprises across various industries.



旭派发展历程 XUPAI Milestone



营销网络 Marketing Network

旭派电池凭借优秀的产品品质、良好的公司信誉、完善的售后服务, 产品销售及售后服务网络遍布大陆、港澳台等国内市场及亚洲、欧美、非洲等国际市场。无论您在哪里购买旭派的产品都将得到最及时高效的服务。

Thanks to its superior product quality, strong corporate reputation, and comprehensive after-sales service, Xupai Batteries has established a sales and service network that spans mainland China, Hong Kong, Macau, Taiwan, and international markets across Asia, Europe, the Americas, and Africa. Wherever you purchase Xupai products, you can count on timely and efficient service.

7

7家大型电池生产工厂
7 large battery manufacturing plants

30

我们做了30年电池
We have manufactured batteries for 30 years

2000

全球2000家经销商
A global network of 2,000 distributors

80000

全球80000个终端销售点
A network of 8,000 retail outlets worldwide



MARKETING NETWORK



电动车专用电池 / E-Vehicle Batteries

广东旭派新能源有限公司概况

Guangdong Superpack Technology Co., Ltd



广东旭派新能源有限公司隶属于旭派集团——中国新能源行业的领军企业之一。作为旭派集团在锂电领域的战略布局,广东旭派新能源有限公司依托集团强大的技术积累、供应链优势和品牌影响力,致力于为国内市场提供安全、高效、耐用的锂电能源解决方案。我们深耕动力电池、储能系统及轻型电动车锂电池市场。

Guangdong Superpack Technology Co., Ltd is a subsidiary of Xupai Group, one of the leading enterprises in China's new energy industry. As a strategic component of Xupai Group in the lithium battery field, Guangdong Superpack Technology Co., Ltd leverages the Group's strong technological accumulation, supply chain advantages, and brand influence to provide safe, efficient, and durable lithium battery energy solutions for the domestic market. We specialize in power batteries, energy storage systems, and lithium batteries for light electric vehicles.

产品应用 Product Applications

- 电动二轮车, 电动三轮车, 电动摩托车、电动代步车、高尔夫球车、观光旅游车、电动车汽车、电动船等。
Electric two-wheelers, electric tricycles, electric motorcycles, electric mobility scooters, golf carts, sightseeing vehicles, Electric cars, electric boats, etc.
- 太阳能、风能等储能电源系统, 电力、银行、UPS备用电源等后 备电源系统。
Solar and wind power storage systems, backup power systems for electricity, banking, UPS, etc.

核心优势 Core Advantages

- 技术领先: 依托旭派集团国家级研发平台, 掌握锂电池核心科技, 在高能量密度、长循环寿命及快充技术领域持续突破, 产品通过ISO9001、CE、UL等权威认证, 并符合国内最新行业标准。
Technological Leadership: Relying on Xupai Group's national-level R&D platform, we master core lithium battery technologies, continuously achieving breakthroughs in high energy density, long cycle life, and fast charging technologies. Our products have passed authoritative certifications such as ISO9001, CE, and UL, and comply with the latest domestic industry standards.
- 智能制造: 采用自动化、数字化生产线, 严格实施全流程品质管控, 确保电池性能稳定、安全可靠, 年产能达1GWh, 满足国内客户大规模交付需求。
Intelligent Manufacturing: Utilizing automated and digital production lines, and strictly implementing end-to-end quality control, we ensure stable and reliable battery performance, with an annual production capacity of 1GWh to meet the large-scale delivery needs of domestic customers.
- 本土化服务: 立足中国市场, 建立覆盖全国的销售与服务体系, 提供快速响应、定制化解决方案, 助力客户提升产品竞争力。
Localized Services: Based in the Chinese market, we have established a nationwide sales and service network, providing rapid response and customized solutions to help customers enhance their product competitiveness.



先进的生产和检测设备 Advanced Equipment



引进全球领先的全自动组装柔性生产线,全方位MES管理系统,实现18650、21700、26650、32700、33140等型号电芯自动分选自动入支架、自动点焊、自动CCD检测等环节,确保电池组的稳定性和安全性。同时公司还配备激光焊、超声波焊、全自动电池组检测仪、全自池组的稳定性动电池老化仪、全自动分容柜、电芯循环检测仪、高精度BMS检测仪等先进智能设备,满足不同种类电池组的组装需求。

We have introduced a globally leading fully automated flexible assembly production line and a comprehensive MES management system. This enables automatic sorting, automatic mounting, automatic spot welding, and automatic CCD inspection of cells of various models, including 18650, 21700, 26650, 32700, and 33140, ensuring the stability and safety of battery packs. We are also equipped with advanced intelligent equipment such as laser welding, ultrasonic welding, fully automated battery pack testing instruments, fully automated battery aging testers, fully automated capacity assessment cabinets, cell cycle testing instruments, and high-precision BMS testing instruments to meet the requirements of different types of battery packs assembly.



保护板测试仪
Protection Board Tester



综合测试仪
Comprehensive Tester



电芯循环测试仪
Cell Cycle Tester



电芯全自动分选机
Fully Automatic Cell Sorting Machine



全自动pack线
Fully Automatic Packaging Line

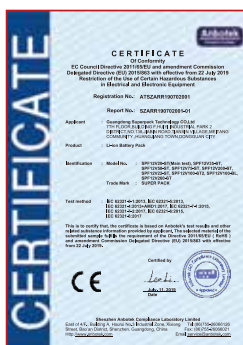
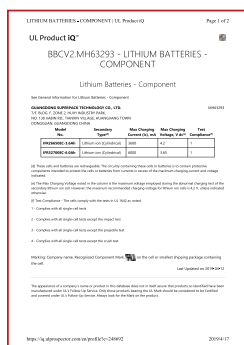


全自动包装线
Fully Automatic Packaging Line



电池组检测设备
Battery Pack Testing Equipment

认证证书 Certification



序号 No.	产品型号 Model	串数 Series	标称电压 Nominal Voltage	电池能量 Energy	规格名称 Spec. Name	持续电流 Continuous Current	尺寸(长*宽*高) Dimensions(L*W*H)	输出接口 Output Port	充电电压 Charge Voltage	重量 Weight
1	5120型	16	51.2V	768Wh	51.2V15Ah	20A	(300*185*82)±2mm	品字头 Pin shaped	58.4V	(5.5±0.5)Kg
2	5140型	16	51.2V	1536Wh	51.2V30Ah	40A	(183*156*285)±2mm	品字头 Pin shaped	58.4V	(10.5±0.5)Kg
3	5160型	16	51.2V	2304Wh	51.2V45Ah	60A	(220*160*330)±2mm	安德森/转品字头 Anderson/Pin shaped	58.4V	(18.5±0.5)Kg
4	6440型	20	64V	1920Wh	64V30Ah	40A	(220*160*301)±2mm	品字头 Pin shaped	73V	(16.4±0.5)Kg
5	6460型(脚踏款)	20	64V	2880Wh	64V45Ah	60A	(410*210*175±2mm)	安德森 Anderson	73V	(23.5±0.5)Kg
6	6460型(座桶款)	20	64V	2880Wh	64V45Ah	60A	(220*180*340)±2mm	安德森 Anderson	73V	(22.3±0.5)Kg
7	6460型	20	64V	2880Wh	64V45Ah-T型款	60A	(400*228*170±2mm)	安德森 Anderson	73V	(23.2±0.5)Kg
8	6480型	20	64V	3840Wh	64V60Ah	80A	(410*260*175±2mm)	安德森 Anderson	73V	(30.6±0.5)Kg
9	64100型	20	64V	4800Wh	64V75Ah	80A	(410*330*175)±2mm	安德森 Anderson	73V	(38.0±0.5)Kg
10	64120型(升级款)	20	64V	6400Wh	64V100Ah	100A	(510*330*190)±2mm	螺柱/一线通 Stud/One-Wire Comport	73V	(49.7±0.5)Kg
11	7640型(座桶款)	24	76.8V	2304Wh	76.8V30Ah	40A	(220*160*330)±2mm	安德森/转品字头 Anderson/Pin shaped	87.6V	(18.7±0.5)Kg
12	7640型(脚踏款)	24	76.8V	2304Wh	76.8V30Ah	40A	(360*180*170±2mm)	安德森 Anderson	87.6V	(18.7±0.5)Kg
13	7660型(座桶款)	24	76.8V	3456Wh	76.8V45Ah	60A	(255*175*375)±2mm	安德森 Anderson	87.6V	(27.1±0.5)Kg
14	7660型(脚踏款)	24	76.8V	3456Wh	76.8V45Ah	60A	(460*210*175)±2mm	安德森 Anderson	87.6V	(27.3±0.5)Kg
15	7680型(A款)	24	76.8V	4608Wh	76.8V60Ah	80A	(534*230*168)±2mm	安德森/一线通 Anderson/One-Wire Comport	87.6V	(35.6±0.5)Kg
16	7680型(B款)	24	76.8V	4608Wh	76.8V60Ah	80A	(460*260*175)±2mm	螺柱/一线通 Stud/One-Wire Comport	87.6V	(35.1±0.5)Kg
17	76100型(A款)	24	76.8V	5760Wh	76.8V75Ah	80A	(640*230*168)±2mm	安德森/一线通 Anderson/1-Wire	87.6V	(43.4±0.5)Kg
18	76100型(B款)	24	76.8V	5760Wh	76.8V75Ah	80A	(460*330*175)±2mm	螺柱/一线通 Stud/One-Wire Comport	87.6V	(43.0±0.5)Kg
19	76110型	24	76.8V	6912Wh	76.8V90Ah	90A	(670*280*165)±2mm	安德森/一线通 Anderson/One-Wire Comport	87.6V	(52.2±0.5)Kg
20	76120型(升级款)	24	76.8V	7680Wh	76.8V100Ah	100A	(500*375*190)±2mm	螺柱/一线通 Stud/One-Wire Comport	87.6V	(58.1±0.5)Kg



磷酸铁锂5120型 LFP5120

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(300*185*82mm)±2mm
规格名称 Model Name	51.2V15Ah
电芯串数 Series Number	16S
标称电压 Nominal Voltage	51.2V
电池能量 Energy	768Wh
持续电流 Continuous Current	20A
峰值电流 Peak Current	150A(500mS)
充电电压 Charge Voltage	58.4V
充电电流 Charge Current	3-10A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(5.5±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率720W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 720W. Exceeding this power rating voids the warranty.

磷酸铁锂5140型 LFP5140

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(183*156*285mm)±2mm
规格名称 Model Name	51.2V30Ah
电芯串数 Series Number	16S
标称电压 Nominal Voltage	51.2V
电池能量 Energy	1536Wh
持续电流 Continuous Current	40A
峰值电流 Peak Current	150A(500mS)
充电电压 Charge Voltage	58.4V
充电电流 Charge Current	3-10A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(10.5±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率1500W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 1500W. Exceeding this power rating voids the warranty.



磷酸铁锂5160型 LFP5160

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(220*160*330mm)±2mm
规格名称 Model Name	51.2V45Ah
电芯串数 Series Number	16S
标称电压 Nominal Voltage	51.2V
电池能量 Energy	2304Wh
持续电流 Continuous Current	60A
峰值电流 Peak Current	240A(500mS)
充电电压 Charge Voltage	58.4V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55℃
放电温度 Discharging Temp Range	-20~60℃
重 量 Weight	(18.5±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率2300W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 2300W. Exceeding this power rating voids the warranty.

磷酸铁锂6440型 LFP6440

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(220*160*301mm)±2mm
规格名称 Model Name	64V30Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	1920Wh
持续电流 Continuous Current	40A
峰值电流 Peak Current	150A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-10A
充电温度 Charging Temp Range	-5~55℃
放电温度 Discharging Temp Range	-20~60℃
重 量 Weight	(16.4±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率2000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 2000W. Exceeding this power rating voids the warranty.

磷酸铁锂6460型 脚踏款 LFP6460

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(410*210*175mm)±2mm
规格名称 Model Name	64V45Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	2880Wh
持续电流 Continuous Current	60A
峰值电流 Peak Current	240A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(23.5±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率3000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 3000W. Exceeding this power rating voids the warranty.

磷酸铁锂6460型 座桶款 LFP6460

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(220*180*340mm)±2mm
规格名称 Model Name	64V45Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	2880Wh
持续电流 Continuous Current	60A
峰值电流 Peak Current	240A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(22.3±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率3000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 3000W. Exceeding this power rating voids the warranty.



磷酸铁锂6460 T型款 LFP6460

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(400*228*170mm)±2mm
规格名称 Model Name	64V45Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	2880Wh
持续电流 Continuous Current	60A
峰值电流 Peak Current	240A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(23.2±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率3000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 3000W. Exceeding this power rating voids the warranty.

磷酸铁锂6480型 LFP6480

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(410*260*175mm)±2mm
规格名称 Model Name	64V60Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	3840Wh
持续电流 Continuous Current	80A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(30.6±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率3800W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 3800W. Exceeding this power rating voids the warranty.



磷酸铁锂64100型 LFP64100

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(410*330*175mm)±2mm
规格名称 Model Name	64V75Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	4800Wh
持续电流 Continuous Current	80A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55℃
放电温度 Discharging Temp Range	-20~60℃
重 量 Weight	(38.0±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率4800W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 4800W. Exceeding this power rating voids the warranty.

磷酸铁锂64120型 LFP64120

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(510*330*190mm)±2mm
规格名称 Model Name	64V100Ah
电芯串数 Series Number	20S
标称电压 Nominal Voltage	64V
电池能量 Energy	6400Wh
持续电流 Continuous Current	100A
峰值电流 Peak Current	400A(500mS)
充电电压 Charge Voltage	73V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55℃
放电温度 Discharging Temp Range	-20~60℃
重 量 Weight	(49.7±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率6000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 6000W. Exceeding this power rating voids the warranty.



磷酸铁锂7640型 座桶款 LFP7640

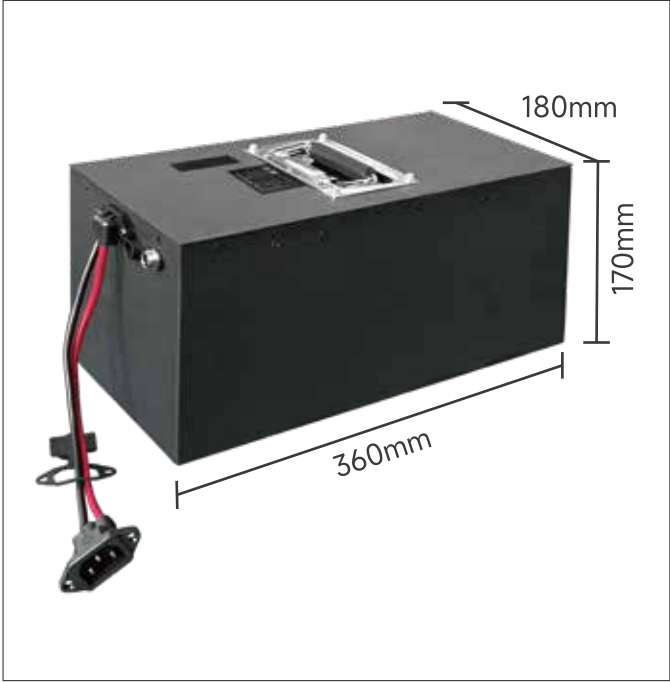
项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(220*160*330mm)±2mm
规格名称 Model Name	76.8V30Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	2304Wh
持续电流 Continuous Current	40A
峰值电流 Peak Current	150A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-10A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(18.7±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率2300W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 2300W. Exceeding this power rating voids the warranty.

磷酸铁锂7640型 脚踏款 LFP7640

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(360*180*170mm)±2mm
规格名称 Model Name	76.8V30Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	2304Wh
持续电流 Continuous Current	40A
峰值电流 Peak Current	150A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-10A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(18.7±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率2300W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 2300W. Exceeding this power rating voids the warranty.

磷酸铁锂7660型 座桶款 LFP7660

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(255*175*375mm)±2mm
规格名称 Model Name	76.8V45Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	3456Wh
持续电流 Continuous Current	60A
峰值电流 Peak Current	240A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(27.1±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率3500W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 3500W. Exceeding this power rating voids the warranty.

磷酸铁锂7660型 脚踏款 LFP7660

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(460*210*175mm)±2mm
规格名称 Model Name	76.8V45Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	3456Wh
持续电流 Continuous Current	60A
峰值电流 Peak Current /	240A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(27.3±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率3500W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 3500W. Exceeding this power rating voids the warranty.



磷酸铁锂7680型 A款 LFP7680

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(534*230*168mm)±2mm
规格名称 Model Name	76.8V60Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	4608Wh
持续电流 Continuous Current	80A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(35.6±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率4500W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 4500W. Exceeding this power rating voids the warranty.

磷酸铁锂7680型 B款 LFP7680

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(460*260*175mm)±2mm
规格名称 Model Name	76.8V60Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	4608Wh
持续电流 Continuous Current	80A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(35.1±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率4500W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 4500W. Exceeding this power rating voids the warranty.

磷酸铁锂76100型 A款 LFP76100

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(640*230*168mm)±2mm
规格名称 Model Name	76.8V75Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	5760Wh
持续电流 Continuous Current	80A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(43.4±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率6000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 6000W. Exceeding this power rating voids the warranty.

磷酸铁锂76100型 B款 LFP76100

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(460*330*175mm)±2mm
规格名称 Model Name	76.8V75Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	5760Wh
持续电流 Continuous Current	80A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55°C
放电温度 Discharging Temp Range	-20~60°C
重 量 Weight	(43.0±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率6000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 6000W. Exceeding this power rating voids the warranty.



磷酸铁锂76110型 LFP76110

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(670*280*165mm)±2mm
规格名称 Model Name	76.8V90Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	6912Wh
持续电流 Continuous Current	90A
峰值电流 Peak Current	320A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55℃
放电温度 Discharging Temp Range	-20~60℃
重 量 Weight	(52.2±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率7000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 7000W. Exceeding this power rating voids the warranty.

磷酸铁锂76120型 升级款 LFP76120

项目 Item	参数 Basic Parameters
外形尺寸 Dimensions(L*W*H)	(500*375*190mm)±2mm
规格名称 Model Name	76.8V100Ah
电芯串数 Series Number	24S
标称电压 Nominal Voltage	76.8V
电池能量 Energy	7680Wh
持续电流 Continuous Current	100A
峰值电流 Peak Current	400A(500mS)
充电电压 Charge Voltage	87.6V
充电电流 Charge Current	3-15A
充电温度 Charging Temp Range	-5~55℃
放电温度 Discharging Temp Range	-20~60℃
重 量 Weight	(58.1±0.5)Kg
防护等级 IP Rating	IP65



★ 此电池包只能匹配最大功率8000W的电机，超功率使用不享受质保。
Compatible only with motors rated up to 8000W. Exceeding this power rating voids the warranty.

XUPAI 旭派[®]



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