朗晴电动车订阅号
Subscription number

朗晴电动车抖音号
Tiktok CN



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LANGQING
朗晴电动车

广州朗晴电动车有限公司

GUANGZHOU LANGQING ELECTRIC CAR CO., LTD

2026年4月版



LANGQING

朗晴电动车-开启绿色新生活

LangQing Electric Carts-Unlock a New Green Life

2000年，广州朗晴电动车有限公司在广州南沙经济开发区正式成立。2003年，3.5万平方米的朗晴工业园建成投产，标志着企业开启规模化生产新纪元。历经 25 年发展，公司资产规模突破 2 亿元，汇聚 200 余名行业精锐，构建起覆盖研发、生产、销售、服务的完整产业链，成为电动车领域绿色科技的领军企业。

作为国家重点电动车制造单位，朗晴以 "科技兴企" 为战略核心，通过 ISO9001、ISO14001、ISO10012、ISO45001、欧盟 CE 等多项国际认证，并连续16年获评 "高新技术企业"，累计获得 80 余项技术专利。其智能化生产线融合先进工艺，采用板链式全自动生产系统，配置旋转式底盘装配工装与工位智能显示屏，实现生产流程可视化管控。同时引入底盘测功机、耐久性测试台等尖端设备，模拟复杂路况与极端环境，确保每台车辆在续航、操控、安全等核心性能上达到国际标准。

朗晴始终坚持 "团结、务实、求精、守信" 的价值观，通过 "销售与服务一体化" 模式与全国加盟商深度协作，产品涵盖电动观光车、高尔夫球车、巡逻车等全系列车型。自 2004 年起，朗晴连续 21 年成为广交会官方接驳车供应商，服务网络覆盖北京奥运会（2008）、广州亚运会及残运会（2010）、深圳大运会（2011）、海阳亚沙会（2012）等国际级赛事活动。其车辆更广泛应用于国内外机场通勤（如首都机场、白云机场、宝安机场、昆明长水机场、三亚凤凰机场）、央企厂区物流（中石化茂名分公司）、高端酒店群接驳（长隆酒店、三亚海棠湾）及高校绿色出行（广州医科大学）等场景展望未来，朗晴将持续深化技术创新，依托智能化生产体系与全球化服务网络，为全球用户提供更智能、更环保的全场景出行方案，引领行业向绿色低碳方向升级。

In 2000, Guangzhou LangQing Electric Car Co., Ltd. was officially founded in Guangzhou's Nansha Economic Development Zone. Three years later, the 35,000 - square - meter LangQing Industrial Park was completed and operational, inaugurating an era of large - scale production for the enterprise. After 25 years of growth, the company, having amassed over 200 industry talents, has seen its assets surpass 200 million yuan and established an all - inclusive industrial chain spanning R & D, production, sales, and service, thus emerging as a green - tech leader in the electric vehicle sector.

As a key national electric - vehicle manufacturing entity, LangQing centers its strategy around "driving enterprise growth through technology". Having secured international certifications like ISO9001, ISO14001, ISO 10012, ISO45001, and EU CE, it has been honored as a "high - tech enterprise" for 16 consecutive years, amassing over 80 technical patents. Integrating advanced techniques, its intelligent production line features a plate - chain - type automated system with a rotary chassis - assembly fixture and intelligent workstation displays, enabling visual production - process control. By introducing state - of - the - art equipment such as chassis dynamometers and durability test benches to simulate complex terrains and extreme conditions, LangQing ensures each vehicle meets international standards in core performance areas like range, handling, and safety.

LangQing has consistently upheld the values of “unity, pragmatism, excellence, and integrity”. Employing the “sales - service integration” approach, it engages in profound cooperation with national franchisees, offering a comprehensive lineup of vehicle models like electric sightseeing cars, golf carts, and patrol vehicles. Since 2004, LangQing has served as the official shuttle - vehicle provider for the Canton Fair for 21 straight years, with its services extending to international events such as the 2008 Beijing Olympics, 2010 Guangzhou Asian Games and Asian Para Games, 2011 Shenzhen Universiade, and 2012 Haiyang Asian Beach Games. Its vehicles are extensively utilized in diverse scenarios: airport shuttles at home and abroad (including Beijing Capital, Guangzhou Baiyun, Shenzhen Bao'an, Kunming Changshui, and Sanya Phoenix Airports), logistics in central - enterprise factory zones (Sinopec Maoming Branch), high - end hotel - cluster transfers (Chimelong Hotel, Sanya Haitang Bay), and green campus travel (Guangzhou Medical University). In the future, LangQing will incessantly enhance technological innovation. Leveraging its intelligent production system and global service network, it endeavors to present more intelligent and eco - friendly all - scenario mobility solutions to global users, spearheading the industry's transition towards a green and low - carbon future.

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权威资质认证

Authoritative Qualification Certifications



世界制造厂识别代号证书
Certificate of World Manufacturer Identification Code



营业执照
Business license



高新技术企业认证
Certification of high-tech enterprises



广州市企业研究开发机构认证
Guangzhou Enterprise Research and Development Institution Certification



标准化良好行为认证
Standardized Good Conduct Certification



特种设备制造许可证
Special Equipment Manufacturing License



欧洲CE认证
European CE certification



质量管理体系认证
Quality Management System



职业健康安全管理体系认证
Occupational Health and Safety Management System Certification



环境管理体系认证
Environmental Management System Certification



测量管理体系认证
Measurement Management System Certification



售后服务评价五星认证
Five star certification for after-sales service evaluation

中国4大国际运动赛事电动车供应商

The Electric Vehicle Supplier for Four Major International Sports Events in China

2025

中华人民共和国第十五届运动会
电动车供应商

Electric - vehicle Supplier for the 15th National Games of the People's Republic of China in 2025.









2025

广州白云机场接驳摆渡

Guangzhou Baiyun Airport Shuttle Bus Service (2025).





2024

广州医科大学高校接待专用车

The Reception Specialized Vehicle For College Of Guangzhou Medical University in 2024.





2012

海阳亚洲沙滩运动会
电动车供应商

The Electric Vehicle Supplier for the 2012 Haiyang Asian Beach Games.





2011

深圳大运会
电动车中标服务供应商

The winning bidder for the electric vehicle service supplier of the 2011 Shenzhen Universiade.





2010

广州亚运会及亚残会
电动车中标服务供应商

The winning bidder for the electric vehicle service supplier of the 2010 Guangzhou Asian Games and Asian Para Games.





2008

北京奥运会及残奥会
电动车服务提供商

The electric vehicle service provider for the 2008 Beijing Olympic Games and Paralympic Games.

SIGHTSEEING BUS
电动观光车

朗晴以赛事服务经验为背书，升级开放式观光车体验。轻量化顶篷搭配开放式座舱设计，通透布局带来无界视野；前脸采用 PT+PBT 合金注塑前罩，抗撞击性能达行业领先水平，搭配简约车灯组，动感十足。

Backed by event - service experience, LangQing upgrades the open - sightseeing bus. The lightweight roof and open cockpit provide an unobstructed view. The PT + PBT alloy - injection - molded front cover offers industry - leading impact resistance, and the simple headlights add a dynamic touch.

8座电动观光车
8 Seats Electric Sightseeing Bus

LQY148A型/D8A





11座电动观光车
11 Seats Electric Sightseeing Bus

LQY148A型/D8A+3







SIGHTSEEING BUS
电动观光车

车身侧面线条简洁有力，大尺寸轮胎强化通过性，铝合金花纹地板结实耐用。PU 抗菌透气座椅采用曲面防滑造型，贴合人体工学，久坐不累，尽享舒适驾乘。

The vehicle's side lines are simple yet strong. Large - sized tires boost its off - road ability, and the aluminum alloy patterned floor is tough. The PU antibacterial, breathable seats have a curved, anti - slip design following ergonomics, ensuring comfort even during long rides.



11座电动观光车
11 Seats Electric Sightseeing Bus

LQY148A型/D11A







14座电动观光车
14 Seats Electric Sightseeing Bus

LQY148A型/D11A+3







SIGHTSEEING BUS
电动观光车

底盘采用高强度防锈钢结构，前桥麦弗逊式独立悬挂与后桥钢板弹簧悬挂组合，强化路面适应性。制动系统灵敏高效，搭配电动助力转向，操控灵活精准。多场景适用，汽车级配置，带来沉浸式自然观光体验。

The chassis adopts a high - strength anti - rust steel structure, combined with a MacPherson independent suspension for the front axle and a leaf-spring suspension for the rear axle to enhance the road adaptability .The sensitive braking system is equipped with electric power - assisted steering, ensuring flexible and precise control. With auto-grade features, it suits various scenarios for an immersive sightseeing experience.

17座电动观光车
17 Seats Electric Sightseeing Bus

LQY148A型/D14A+3





23座电动观光车
23 Seats Electric Sightseeing Bus

LQV23







参数
配置表

PARAMETERS AND
CONFIGURATIONS








车型	LQY148A型/D8A	LQY148A型/D8A+3	LQY148A型/D11A	LQY148A型/D11A+3	LQY148A型/D14A+3	LQV23
座位数	8座	11座	11座	14座	17座	23座
长*宽*高	3900*1510*2120mm	4235*1510*2120mm	4650*1510*2120mm	4985*1510*2120mm	5735*1510*2120mm	6220*1850*2270mm
续驶里程	80km	70km	100km	90km	80km	90km
电池容量	8.2kw.h	8.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	19.2kw.h
最高速度	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
电机功率	5kW	5kW	7.5kW	7.5kW	7.5kW	20kW
制动距离	≤5m	≤5m	≤6m	≤6m	≤6.5m	≤5m
最小转弯半径	≤4.5m	≤4.5m	≤6.5m	≤6.5m	≤7m	≤7.5m
车型轴距	2020mm	2020mm	2770mm	2770mm	3520mm	3700mm
整备质量	995kg	1040kg	1200kg	1230kg	1440kg	1900kg
离地间隙	140mm	140mm	140mm	140mm	140mm	150mm
爬坡能力（满载）	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
制动	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统
悬挂	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥

Model	LQY148A型/D8A	LQY148A型/D8A+3	LQY148A型/D11A	LQY148A型/D11A+3	LQY148A型/D14A+3	LQV23
Passenger Capacity	8seats	11seats	11seats	14seats	17seats	23seats
L*W*H	3900*1510*2120mm	4235*1510*2120mm	4650*1510*2120mm	4985*1510*2120mm	5735*1510*2120mm	6220*1850*2270mm
Range	80km	70km	100km	90km	80km	90km
Battery Capacity	8.2kw.h	8.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	19.2kw.h
Max.Speed	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
Motor	5kW	5kW	7.5kW	7.5kW	7.5kW	20kW
Braking Distance	≤5m	≤5m	≤6m	≤6m	≤6.5m	≤5m
Min.Turning Radius	≤4.5m	≤4.5m	≤6.5m	≤6.5m	≤7m	≤7.5m
Axle Distance	2020mm	2020mm	2770mm	2770mm	3520mm	3700mm
Kerb Weight	995kg	1040kg	1200kg	1230kg	1440kg	1900kg
Min Ground Clearance	140mm	140mm	140mm	140mm	140mm	150mm
Climbing Ability (loaded)	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
Breaks	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system
Suspensions	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle

ELECTRIC SIGHTSEEING BUS WITH DOORS
带门款电动观光车

前脸采用 PT+PBT 合金注塑前罩，抗撞击性能突出；车头采用鲨鱼仿生造型，搭配嵌入式车灯组，简约而不失科技感。增强型复合材料顶篷与铝合金框架结合，轻量抗老化，搭配通透的全景玻璃窗，既保障视野开阔又提升整车质感。

The front face has a PT+PBT alloy - injection - molded cover, great for impact resistance. It has a shark - like shape with embedded lights, simple yet tech - savvy. The composite canopy and aluminum frame are light and durable, along with panoramic windows for a broad view and better look.

8座带门款电动观光车
8 Seats Electric Sightseeing Bus with Doors

LQY148A型/D8AF





11座带门款电动观光车
11 Seats Electric Sightseeing Bus with Doors

LQY148A型/D8A+3F







ELECTRIC SIGHTSEEING BUS WITH DOORS
带门款电动观光车

铝合金花纹地板以细腻纹路彰显品质，PU 人体工学座椅采用曲面防滑设计，贴合人体曲线。

The aluminum - alloy floor with fine patterns and PU ergonomic seats in a curved anti - slip design add to the quality and comfort.



11座带门款电动观光车
11 Seats Electric Sightseeing Bus with Doors

LQY148A型/D11AF







14座带门款电动观光车
14 Seats Electric Sightseeing Bus with Doors

LQY148A型/D11A+3F







ELECTRIC SIGHTSEEING BUS WITH DOORS
带门款电动观光车

底盘采用高强度钢结构框架式纵梁，结合电泳+喷粉防锈工艺，结构坚固，美观耐用。前桥麦弗逊式独立悬挂与后桥整体悬挂协同，滤震性能优异。制动系统安全可靠，操控精准流畅，以赛事级品质为景区、园区等多场景提供专业高端的观光解决方案，满足多样化需求。

The chassis uses a high - strength steel frame - type longitudinal beam with an electrophoretic + powder - coating anti - rust finish. It's sturdy, good - looking, and long - lasting. The front MacPherson and rear integral suspensions work well together, providing great shock absorption. The braking system is safe, reliable, and easy to control precisely. With race - level quality, it offers professional, high - end solutions for scenic areas, parks, etc., to meet various needs.

17座带门款电动观光车
17 Seats Electric Sightseeing Bus with Doors

LQY148A型/D14AF+3







23座带门款电动观光车
23 Seats Electric Sightseeing Bus with Doors

LQV23F









参数
配置表

PARAMETERS AND
CONFIGURATIONS








车型	LQY148A型/D8AF	LQY148A型/D8A+3F	LQY148A型/D11AF	LQY148A型/D11A+3F	LQY148A型/D14A+3F	LQV23F
座位数	8座	11座	11座	14座	17座	23座
长*宽*高	3900*1510*2120mm	4235*1510*2120mm	4650*1510*2120mm	4985*1510*2120mm	5735*1510*2120mm	6220*1850*2270mm
续驶里程	70km	70km	90km	80km	70km	90km
电池容量	8.2kw.h	8.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	19.2kw.h
最高速度	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
电机功率	5kW	5kW	7.5kW	7.5kW	7.5kW	20kW
制动距离	≤5m	≤5m	≤6m	≤6m	≤6.5m	≤5m
最小转弯半径	≤4.5m	≤4.5m	≤6.5m	≤6.5m	≤7m	≤7.5m
车型轴距	2020mm	2020mm	2770mm	2770mm	3520mm	3700mm
整备质量	1150kg	1230kg	1280kg	1360kg	1480kg	2050kg
离地间隙	140mm	140mm	140mm	140mm	140mm	150mm
爬坡能力（满载）	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
制动	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统
悬挂	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥

Model	LQY148A型/D8AF	LQY148A型/D8A+3F	LQY148A型/D11AF	LQY148A型/D11A+3F	LQY148A型/D14A+3F	LQV23F
Passenger Capacity	8seats	11seats	11seats	14seats	17seats	23seats
L*W*H	3900*1510*2120mm	4235*1510*2120mm	4650*1510*2120mm	4985*1510*2120mm	5735*1510*2120mm	6220*1850*2270mm
Range	70km	70km	90km	80km	70km	90km
Battery Capacity	8.2kw.h	8.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	19.2kw.h
Max.Speed	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
Motor	5kW	5kW	7.5kW	7.5kW	7.5kW	20kW
Braking Distance	≤5m	≤5m	≤6m	≤6m	≤6.5m	≤5m
Min.Turning Radius	≤4.5m	≤4.5m	≤6.5m	≤6.5m	≤7m	≤7.5m
Axle Distance	2020mm	2020mm	2770mm	2770mm	3520mm	3700mm
Kerb Weight	1150kg	1230kg	1280kg	1360kg	1480kg	2050kg
Min Ground Clearance	140mm	140mm	140mm	140mm	140mm	150mm
Climbing Ability (loaded)	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
Breaks	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system
Suspensions	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle



细节说明 Detailed Instructions



高弹耐磨PU人体
工学座椅
High - elasticity and wear - resistant PU seats designed with ergonomic principles



车规级带DOT两点
式缩伸安全带
Vehicle - grade compliant with DOT two - point retractable seat belt



质感防滑铝合金地板
Texture anti - slip aluminum alloy floor



高分辨多功能车载显示屏
High - resolution multi - functional in - car display



LED大灯
LED headlights



两侧防护链
Side protection chains



方向盘
Steering wheel



封闭款观光车倒车镜
Rearview mirror for enclosed sightseeing bus



敞开款观光车倒车镜
Rearview mirror for open sightseeing bus



可定做客户logo
Custom logos available



三相异步交流电控
Three - phase asynchronous AC electronic control



公交座椅(选配)
Bus seats (optional)

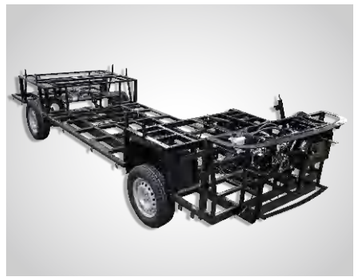
更多特点 Additional characteristics



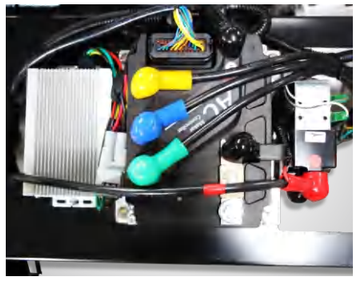
双输出随速转向系统
Dual - output speed - sensitive steering system



整体式后桥
Integral Rear Axle



防锈车架
Rust - proof frame



高效强劲电机驱动系统
High - efficiency and high - power motor drive system



麦弗逊独立悬挂舒适
减震系统
MacPherson independent suspension with a comfortable shock - absorbing system



前通风盘后鼓真空助力
制动系统
A vacuum-assisted braking system with front ventilated discs & rear drum brakes

更多颜色 More colors available



庞贝红色
Pompeian Red



柠檬黄色
Lemon Yellow



宝石绿色
Gemstone green



鸢尾蓝色
Iris Blue



公安蓝色
Public Security Blue



军绿色
Army Green

ELECTRIC CARGO TRUCK WITH CARGO BOX
电动载货车
(2.48米货斗/ 2.48 m Cargo Box)

突破传统载货车型桎梏，以流畅车身线条搭配开阔驾驶视野，前脸造型个性鲜明，搭配独特灯光设计，引领绿色物流运输潮流；货斗部分提供灵活布局，满足不同货物装载需求，兼具炫酷外形与实用功能。搭载高强度钢结构底盘（电泳+喷粉防锈），高强度复合材料车身抗撞击，前桥麦弗逊式独立悬挂与后桥整体式悬挂组合，保障载货行驶稳定性，应对多种路况游刃有余。

Breaking free from traditional cargo - vehicle norms, it has sleek lines and a broad driving view. The front face is distinct with unique lights, spearheading green logistics. The cargo area has a flexible layout for various loads, being both stylish and practical. Its chassis is high - strength steel (electrophoresis + powder - coated for rustproofing), and the composite body resists impacts. The front MacPherson and rear integral suspensions ensure stable cargo - hauling on different roads.

电动载货车
Electric Cargo Truck

LQF1024





带门款电动载货车
Electric Cargo Truck with Doors

LQF1024F





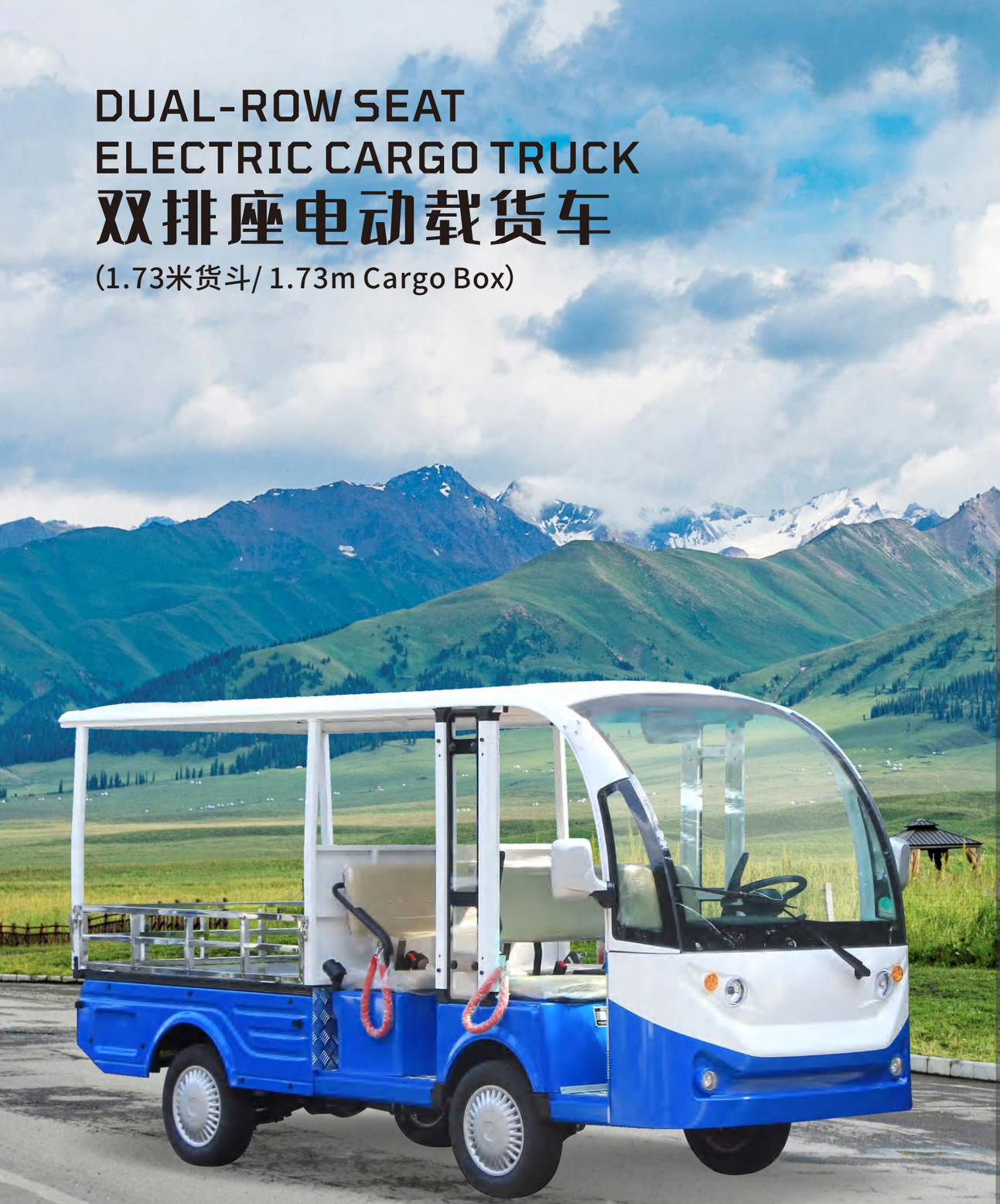
DUAL-ROW SEAT ELECTRIC CARGO TRUCK

双排座电动载货车

(1.73米货斗/ 1.73m Cargo Box)

聚焦景区基建材料运输、农场货物装卸、工厂短距离搬运等场景，开放式货斗设计便于快速装卸货物，适配多样化载货需求，如工具、建材、农产品等运输，为新能源物流时代的明星产品。

For scenic - area material transport, farm loading/unloading, and factory short - distance work, the open cargo bucket allows fast loading of items like tools, building materials, and farm produce. It's a top new - energy logistics product.



LQF1024S

双排座电动载货车

Dual-row Seat Electric Cargo Truck







LQF1024FS

双排座带门款电动载货车

Dual-row Seat Electric Cargo Truck with Cargo Compartment Doors







ELECTRIC CARGO TRUCK WITH WAGON
厢式款电动载货车
(2.51米货厢/ 2.51m Cargo Wagon)

采用方正规整的厢式货箱设计，线条简洁流畅，搭配一体化驾驶舱，通透车窗拓宽视野；前脸造型圆润独特，嵌入式车灯组增添科技感，整体兼具实用性与现代美学，封闭结构让运输更安全、更专业、更高效。延续高强度钢结构框架式纵梁底盘，电泳+喷粉防锈处理；高强度复合材料车身抗撞击，满足复杂路况运输需求。

The truck features a square, enclosed cargo box with sleek lines and an integrated cockpit. Transparent windows widen the view. The rounded front with embedded lights looks tech - savvy, balancing practicality and modern style. The enclosed design ensures safer, more efficient transport. Its chassis has a high - strength steel frame (electrophoresis + powder - coated for rust prevention), and the composite body resists impacts, suiting complex roads.

厢式款电动载货车
Electric Cargo Truck with Wagon

LQF1024M







带门厢式款电动载货车
Electric Cargo Truck with Doors Wagon

LQF1024MF







DOUBLE-ROW SEAT VAN-TYPE ELECTRIC CARGO TRUCK

双排座厢式款电动载货车

（1.76米货厢/ 1.76m Cargo Wagon）

适用于景区物资转运、园区物流配送、商业短驳运输等场景，尤其适合对货物防护有需求的场景，如电子产品、生鲜食品运输，封闭货箱可有效防尘、防雨、防损。高效节能，为用户创造最大价值。

Ideal for scenic - area material transfer, park logistics, and commercial short - hauls, especially for protecting goods like electronics and fresh food. The enclosed box keeps out dust, rain, and reduces damage. It's energy - efficient, maximizing user value.



双排座厢式款电动载货车

Double-row Seat Van-type Electric Cargo Truck

LQF1024MS







双排座带门厢式款电动载货车

Double-row Seat Van-type Electric Cargo Truck with Doors

LQF1024MFS







参数
配置表

PARAMETERS AND CONFIGURATIONS










车型	LQF1024	LQF1024F	LQF1024S	LQF1024FS	LQF1024M	LQF1024MF	LQF1024MS	LQF1024MFS
座位数	2座	2座	5座	5座	2座	2座	5座	5座
长*宽*高	4155*1500*2095mm	4155*1500*2095mm	4155*1500*2095mm	4155*1500*2095mm	4185*1500*2150mm	4185*1500*2150mm	4185*1500*2150mm	4185*1500*2150mm
续驶里程	70km	70km	70km	70km	70km	70km	70km	70km
电池容量	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h
最高速度	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
电机功率	5kW	5kW	5kW	5kW	5kW	5kW	5kW	5kW
制动距离	≤5m	≤5m	≤5m	≤5m	≤5m	≤5m	≤5m	≤5m
最小转弯半径	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m
车型轴距	2020mm	2020mm	2020mm	2020mm	2020mm	2020mm	2020mm	2020mm
整备质量	1110kg	1120kg	1110kg	1120kg	1330kg	1370kg	1330kg	1370kg
货斗/货箱尺寸	2480*1500*300mm	2480*1500*300mm	1730*1500*300mm	1730*1500*300mm	2510*1500*1350mm	2510*1500*1350mm	1760*1500*1350mm	1760*1500*1350mm
满载总质量	2250kg	2290kg	2250kg	2290kg	2300kg	2340kg	2300kg	2340kg
制动	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统
悬挂	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥

Model	LQF1024	LQF1024F	LQF1024S	LQF1024FS	LQF1024M	LQF1024MF	LQF1024MS	LQF1024MFS
Passenger Capacity	2seats	2seats	5seats	5seats	2seats	2seats	5seats	5seats
L*W*H	4155*1500*2095mm	4155*1500*2095mm	4155*1500*2095mm	4155*1500*2095mm	4185*1500*2150mm	4185*1500*2150mm	4185*1500*2150mm	4185*1500*2150mm
Range	70km	70km	70km	70km	70km	70km	70km	70km
Battery Capacity	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h
Max.Speed	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
Motor	5kW	5kW	5kW	5kW	5kW	5kW	5kW	5kW
Braking Distance	≤5m	≤5m	≤5m	≤5m	≤5m	≤5m	≤5m	≤5m
Min.Turning Radius	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m	≤4.5m
Axle Distance	2020mm	2020mm	2020mm	2020mm	2020mm	2020mm	2020mm	2020mm
Kerb Weight	1110kg	1120kg	1110kg	1120kg	1330kg	1370kg	1330kg	1370kg
hopper / cargo box size	2400*1500*300mm	2400*1500*300mm	1730*1500*300mm	1730*1500*300mm	2510*1500*1350mm	2510*1500*1350mm	1760*1500*1350mm	1760*1500*1350mm
Gross Vehicle Weight	2250kg	2290kg	2250kg	2290kg	2300kg	2340kg	2300kg	2340kg
Breaks	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system
Suspensions	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle

ELECTRIC CARGO TRUCK WITH CARGO BOX
电动载货车
(3.22米货斗/ 3.2 2m Cargo Box)

延续潮流前端设计，延伸货斗长度，开放式布局搭配简洁车身线条，保留炫酷外形与独特灯光，以加大货斗凸显实用属性，实现“潮流外观+重载实力”融合。高强度防锈底盘、麦弗逊式前悬与整体式后悬强化支撑，复合材料车身抗撞击，电动助力转向操控灵活，助力大尺寸、大重量货物运输稳定高效。

Continuing the trendy front - end design, it lengthens the cargo bucket. The open layout and simple body lines keep its cool look and unique lights. The larger bucket emphasizes practicality, blending style with heavy - load ability. Its rust - proof chassis, MacPherson front and integral rear suspensions offer strong support. The composite body resists impacts, and the electric power steering enables easy control. This helps transport large, heavy items steadily and efficiently.

电动载货车
Electric Cargo Truck

LQF1032





带门款电动载货车
Electric Cargo Truck with Doors

LQF1032F







DUAL-ROW SEAT
ELECTRIC CARGO TRUCK

双排座电动载货车

(2.47米货斗/2.47m Cargo Box)

针对农场农产品运输、大型园区物资集散等场景，适配大宗货物，高效满足用户重载需求。

Ideal for farm produce hauling and material handling in big parks, it suits bulk goods, efficiently meeting heavy - load needs.

LQF1032S

双排座电动载货车

Dual-row Seat Electric Cargo Truck







LQF1032FS

双排座带门款
电动载货车

Dual-row Seat Electric Cargo Truck
with Cargo Compartment Doors







ELECTRIC CARGO TRUCK WITH WAGON

厢式款电动载货车

(3.25米货厢/ 3.25m Cargo Wagon)

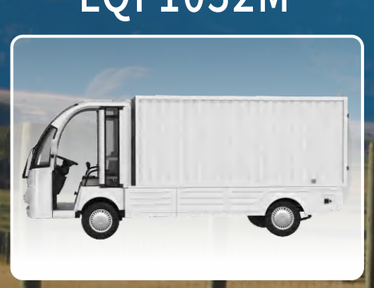
延伸货箱长度，线条修长挺拔，规整箱体与流畅驾驶舱结合，既显运输专业感，又通过前脸圆润造型与嵌入式车灯，融入现代美学，实现实用与颜值兼具。高强度钢结构底盘（电泳+喷粉防锈）、抗撞击复合材料车身，麦弗逊式前悬与整体式后悬，确保加长货箱行驶平稳，轻松应对长距离、大容量运输。

The extended cargo wagon has sleek, straight lines. The combination of its tidy shape and the smooth cockpit looks professional yet stylish, with a rounded front and embedded lights. It has a high - strength steel chassis (electrophoresis + powder - coated for rustproofing), a tough composite body, and MacPherson front and integral rear suspensions.

厢式款电动载货车
Electric Cargo Truck with Wagon

LQF1032M







带门厢式款电动载货车
Electric Cargo Truck with Doors Wagon

LQF1032MF







DOUBLE-ROW SEAT VAN-TYPE ELECTRIC CARGO TRUCK

双排座厢式款电动载货车

（2.5米货厢/ 2.5m Cargo Wagon）

聚焦物流仓储、大型景区物资储备及商业中心批量转运，加大的封闭货箱提升载货容量，专为大件运输设计，全方位防尘、防雨、防碰撞，守护货物安全。

This setup ensures stable driving for long - distance, large - volume hauls. For logistics, big - scale scenic area supplies, and commercial center transfers, the larger enclosed box boosts cargo capacity. Ideal for large - item transport, it protects goods from dust, rain, and impacts.



LQF1032MS

双排座厢式款
电动载货车
Double-row Seat Van-type
Electric Cargo Truck







LQF1032MFS

双排座带门厢式款
电动载货车
Double-row Seat Van-type Electric
Cargo Truck with Doors







参数
配置表

PARAMETERS AND CONFIGURATIONS










车型	LQF1032	LQF1032F	LQF1032S	LQF1032FS	LQF1032M	LQF1032MF	LQF1032MS	LQF1032MFS
座位数	2座	2座	5座	5座	2座	2座	5座	5座
长*宽*高	4920*1500*2095mm	4920*1500*2095mm	4920*1500*2095mm	4920*1500*2095mm	4950*1500*2150mm	4950*1500*2150mm	4950*1500*2150mm	4950*1500*2150mm
续驶里程	90km	90km	90km	90km	90km	90km	90km	90km
电池容量	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h
最高速度	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
电机功率	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW
制动距离	≤6m	≤6m	≤6m	≤6m	≤6m	≤6m	≤6m	≤6m
最小转弯半径	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m
车型轴距	2770mm	2770mm	2770mm	2770mm	2770mm	2770mm	2770mm	2770mm
整备质量	1300kg	1300kg	1300kg	1300kg	1545kg	1560kg	1545kg	1560kg
货斗/货箱尺寸	3220*1500*300mm	3220*1500*300mm	2470*1500*300mm	2470*1500*300mm	3250*1500*1350mm	3250*1500*1350mm	2500*1500*1350mm	2500*1500*1350mm
满载总质量	2445kg	2470kg	2445kg	2470kg	2495kg	2530kg	2495kg	2530kg
制动	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动+手刹驻车，带真空助力刹车系统
悬挂	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥	前桥麦弗逊式独立悬挂;整体式后桥
Model	**LQF1032**	**LQF1032F**	**LQF1032S**	**LQF1032FS**	**LQF1032M**	**LQF1032MF**	**LQF1032MS**	**LQF1032MFS**
Passenger Capacity	2seats	2seats	5seats	5seats	2seats	2seats	5seats	5seats
L*W*H	4920*1500*2095mm	4920*1500*2095mm	4920*1500*2095mm	4920*1500*2095mm	4950*1500*2150mm	4950*1500*2150mm	4950*1500*2150mm	4950*1500*2150mm
Range	90km	90km	90km	90km	90km	90km	90km	90km
Battery Capacity	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h	12.2kw.h
Max.Speed	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h	≤30km/h
Motor	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW	7.5kW
Braking Distance	≤6m	≤6m	≤6m	≤6m	≤6m	≤6m	≤6m	≤6m
Min.Turning Radius	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m	≤6.5m
Axle Distance	2770mm	2770mm	2770mm	2770mm	2770mm	2770mm	2770mm	2770mm
Kerb Weight	1300kg	1300kg	1300kg	1300kg	1545kg	1560kg	1545kg	1560kg
hopper / cargo box size	3220*1500*300mm	3220*1500*300mm	2470*1500*300mm	2470*1500*300mm	3250*1500*1350mm	3250*1500*1350mm	2500*1500*1350mm	2500*1500*1350mm
Gross Vehicle Weight	2445kg	2470kg	2445kg	2470kg	2495kg	2530kg	2490kg	2530kg
Breaks	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum -assisted brake system
Suspensions	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle



细节说明 Detailed Instructions



高弹耐磨PU人体
工学座椅

High - elasticity and wear - resistant PU seats designed with ergonomic principles



车规级带DOT两点
式缩伸安全带

Vehicle - grade compliant with DOT two - point retractable seat belt



质感防滑铝合金地板

Texture anti - slip aluminum alloy floor



LED后尾灯

LED rear tail light



LED大灯

LED headlights



两侧防护链

Side protection chains



方向盘

Steering wheel



扬声器

Speakers



注塑成型仪表台

Injection molded dashboard



铝合金立柱

Aluminum alloy pillar



真空子午线轮胎

Vacuum radial tires



三相异步交流电控

Three - phase asynchronous AC electronic control

更多特点 Additional characteristics



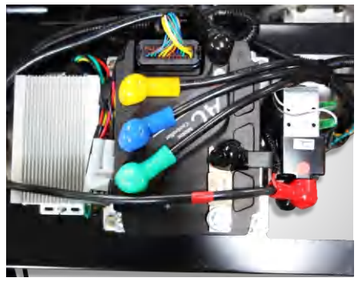
双输出随速转向系统

Dual-output speed-sensitive steering system



防锈车架

Rust - proof frame



高效强劲电机驱动系统

High-efficiency powerful motor drive system



可定做全顶款

The fully-roofed version can be customized.



可加装液压尾板款

The version with a hydraulic tailboard can be installed as an additional feature.



可定做围板或货厢款

Customizable Options Available for Stake Sides or Cargo Body.

更多颜色 More colors available



庞贝红色 Pompeian Red

柠檬黄色 Lemon Yellow

宝石绿色 Gemstone green

薄荷绿色 Mint Green

公安蓝色 Public Security Blue

军绿色 Army Green

ELECTRIC MINI CARGO TRUCK

电动载货车

操控与安全设计更显专业:齿轮齿条转向搭配电动助力，转向精准灵活；前盘后鼓双回路液压制动，制动响应迅速。悬挂系统采用前桥麦弗逊式独立悬挂，结合螺旋弹簧与简式液压减震，高效滤震，确保行驶平稳。

In terms of control and safety, the design shows more professionalism. Rack - and - pinion steering, with electric power assist, enables precise and flexible steering. The front - disc - rear - drum dual - circuit hydraulic braking system, having rapid braking response, ensures safety. As for the suspension, the MacPherson independent suspension on the front axle, combined with a coil spring and a simple hydraulic shock absorber, filters vibrations efficiently for a smooth drive.

2座电动载货车
2 Seats Electric Cargo Truck

LQF021







5座电动载货车
5 Seats Electric Cargo Truck

LQF041







ELECTRIC PATROL CAR
电动巡逻车

电动巡逻车外形硬朗大气，线条简洁利落，自带高辨识度。核心配置亮点突出:铝合金车身轻量坚固，耐腐蚀特性延长使用寿命；大容量免维护铅酸电池，续航稳定且后期维护省心；48V5KW 电机动力强劲，轻松驾驭园区道路、景区坡道等复杂路况。适用于城市商圈、产业园区、旅游景区、居民社区等场景，以可靠性能助力高效巡逻，为区域安全防护提供有力支撑。

The electric patrol car has a bold, simple design, making it highly recognizable. Key features include a lightweight, corrosion - resistant aluminum alloy body for long - lasting use. A large - capacity, maintenance - free lead - acid battery ensures stable range and easy upkeep. Its 48V5KW motor offers strong power, handling park and scenic slopes with ease. Ideal for urban areas, industrial parks, tourist spots, and neighborhoods, it provides reliable performance for efficient patrols, bolstering security.

5座电动巡逻车
5 Seats Electric Patrol Car

LQX051





8座电动巡逻车
8 Seats Electric Patrol Car

LQX081





参数配置表
PARAMETERS AND CONFIGURATIONS






车型	LQF041	LQF021	LQX051	LQX081
座位数	5座	2座	5座	8座
长*宽*高	4050*1520*1850mm	3250*1520*1850mm	3250*1520*1850mm	4050*1520*1850mm
续驶里程	90km	90km	80-100km	70-90km
电池容量	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h
最高速度	≤30km/h	≤30km/h	≤30km/h	≤30km/h
电机功率	5kW	5kW	5kw	5kw
制动距离	≤5m	≤5m	≤5m	≤5m
最小转弯半径	≤6m	≤4.5m	≤4.5m	≤6m
车型轴距	2850mm	2060mm	2060mm	2850mm
整备质量	850kg	790kg	740kg	850kg
/	货斗尺寸 1200*1400*300mm	货斗尺寸 1200*1400*300mm	离地间隙 170mm	离地间隙 170mm
/	满载总质量 1530kg	满载总质量 1215kg	爬坡能力(满载)≤20%	爬坡能力(满载)≤20%
制动	前盘后鼓双回路 液压制动+手刹驻车	前盘后鼓双回路 液压制动+手刹驻车	前盘后鼓双回路 液压制动+手刹驻车	前盘后鼓双回路 液压制动+手刹驻车
悬挂	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥

Model	LQF041	LQF021	LQX051	LQX081
Passenger Capacity	5seats	2seats	5seats	8seats
L*W*H	4050*1520*1850mm	3250*1520*1850mm	3250*1520*1850mm	4050*1520*1850mm
Range	90km	90km	80-100km	70-90km
Battery Capacity	8.2kw.h	8.2kw.h	8.2kw.h	8.2kw.h
Max.Speed	≤30km/h	≤30km/h	≤30km/h	≤30km/h
Motor	5kW	5kW	5kw	5kw
Braking Distance	≤5m	≤5m	≤5m	≤5m
Min.Turning Radius	≤6m	≤4.5m	≤4.5m	≤6m
Axle Distance	2850mm	2060mm	2060mm	2850mm
Kerb Weight	850kg	790kg	740kg	850kg
/	Hopper Box Size 1200*1400*300mm	Hopper Box Size 1200*1400*300mm	Min Ground Clearance 170mm	Min Ground Clearance 170mm
/	Gross Vehicle Weight 1530kg	Gross Vehicle Weight 1215kg	Climbing Ability (loaded) ≤20%	Climbing Ability (loaded) ≤20%
Breaks	Front disc and rear drum hydraulic dual circuit brakes + hand brake parking	Front disc and rear drum hydraulic dual circuit brakes + hand brake parking	Front disc and rear drum hydraulic dual circuit brakes + hand brake parking	Front disc and rear drum hydraulic dual circuit brakes + hand brake parking
Suspensions	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle



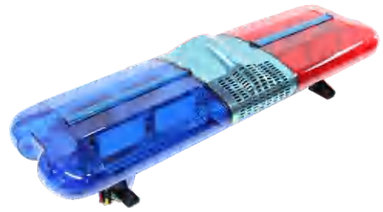
细节说明 Detailed Instructions



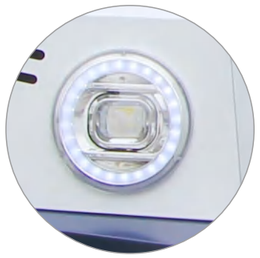
倒车镜
Reverse mirror



喊话器
loudhailer



警灯
Police light



LED前大灯
LED headlights



公交座椅(选配)
Bus seats (optional)



方向盘
Steering wheel



前盘碟刹制动
Front disc brake



齿轮齿条式转向+电动方向助力系统
Rack and pinion steering + electric power steering system



铝合金车身,永不生锈
Aluminum body, never rust

更多颜色 More colors available



白色 White
灰色 Grey
黑色 Black
粉色 Pink
红色 Red
黄色 Yellow
绿色 Green
蓝色 Blue

ELECTRIC FIRE ENGINE CART
电动消防车



LQXF1024

电动消防车
Electric Fire Engine Cart







LQXF1024F

带门款电动消防车
Electric Fire Engine Cart with Doors







参数
配置表

PARAMETERS AND
CONFIGURATIONS





车型	LQXF1024	LQXF1024F
座位数	2座	2座
长*宽*高	4185*1500*2150mm	4185*1500*2150mm
续驶里程	70km	70km
电池容量	8.2kw.h	8.2kw.h
最高速度	≤30km/h	≤30km/h
电机功率	5kw	5kw
制动距离	≤5m	≤5m
最小转弯半径	≤4.5m	≤4.5m
车型轴距	2020mm	2020mm
整备质量	1490kg	1490kg
离地间隙	140mm	140mm
水箱实际容量(L)	1000L	1000L
制动	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统	前通风盘后鼓式液压双回路制动 +手刹驻车，带真空助力刹车系统
悬挂	前桥麦弗逊式独立悬挂; 整体式后桥	前桥麦弗逊式独立悬挂; 整体式后桥

Model	LQXF1024	LQXF1024F
Passenger Capacity	2seats	2seats
L*W*H	4185*1500*2150mm	4185*1500*2150mm
Range	70km	70km
Battery Capacity	8.2kw.h	8.2kw.h
Max.Speed	≤30km/h	≤30km/h
Motor	5kw	5kw
Braking Distance	≤5m	≤5m
Min.Turning Radius	≤4.5m	≤4.5m
Axle Distance	2020mm	2020mm
Kerb Weight	1490kg	1490kg
Min Ground Clearance	140mm	140mm
Actual tank volume (L)	1000L	1000L
Breaks	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system	Front ventilated disc + rear drum hydraulic dual-circuit brakes, parking handbrake, with vacuum-assisted brake system
Suspensions	MacPherson independent suspension front axle; integral rear axle	MacPherson independent suspension front axle; integral rear axle



注塑成型仪表台 Injection molded dashboard

带组合开关、电锁开关、紧急断电开关、多功能液晶显示屏（含有电压、电量、速度里程等仪表指示和娱乐播放系统），配备有USB/Type-C接口、储物盒、水杯座。

With combination switch, electric lock switch, emergency power-off switch, multi-function LCD display (containing meter indications such as voltage, power, speed mileage, etc. and entertainment playback system), equipped with USB/Type-C port, storage box, cup holder.



车身颜色可定做
The body color of the cart can be customized.



标准款收纳柜
Standard Storage Cabinet



可定做消防工具收纳柜
Customizable firefighting tool storage cabinet



手抬机动消防泵
Hand-operated motorized fire pumps



可安装警灯
Police lights can be installed



便捷式卷帘门
Portable rolling shutter door

ELECTRIC TRICYCLE
电动三轮车

电动三轮车
Electric Tricycle

LQ800







LQ1000





电动三轮车
Electric Tricycle



参数
配置表

PARAMETERS AND
CONFIGURATIONS





车型	LQ800	LQ1000
座位数	1座	2座
长*宽*高	2160*900*1510mm	3460*1350*1430mm
续驶里程	80km	80km
离地间隙	125mm	100mm
最高速度	≤10km/h	≤10km/h
电机功率	2kw	5kw
制动距离	≤3m	≤3m
最小转弯半径	≤3m	≤3m
前后轮距	前0mm/后 710mm	前0mm/后 1010mm
整备质量	490kg	865kg
最大牵引质量	300kg	/
最大装载量	/	1000kg
制动	后轮机械刹	后轮油刹

Model	LQ800	LQ1000
Passenger Capacity	1seat	2seats
L*W*H	2160*900*1510mm	3460*1350*1430mm
Range	80km	80km
Min Ground Clearance	125mm	100mm
Max.Speed	≤10km/h	≤10km/h
Motor	2kw	5kw
Braking Distance	≤3m	≤3m
Min.Turning Radius	≤3m	≤3m
Wheel Dis Frong/Rear	Front0mm/Rear 710mm	Front0mm/Rear 1010mm
Kerb Weight	490kg	865kg
Max.Towing Mass	300kg	/
Max.Towing Capacity	/	1000kg
Breaks	Rear mechanical brakes	Rear wheel hydraulic brake

产品型号、技术参数及外观可能因升级改进调整，将通过官方渠道及时更新，恕无法逐一通知，敬请谅解。
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The product models, technical parameters, and appearance may be adjusted due to upgrades and improvements. Updates will be made in a timely manner through official channels. We regret that we are unable to notify each individual, and we appreciate your understanding. The final interpretation right belongs to LangQing Electric Car Co., Ltd.



LQ1000

可定做安装围板
Customizable side board installation



可定做车身颜色
Customizable body colors available



质感防滑铝合金地板
Texture anti - slip aluminum alloy floor



LED大灯
LED headlights



组合踏板
Combined Pedal



钥匙开关
Key Switch



PVC皮革座椅
PVC Leather Seat



LQ800





案例展示
CASE DEMONSTRATION

车型多元化
Diversification of vehicle models

车辆高端品质
High-end vehicle quality

维护简单便捷
Easy and convenient maintenance

源头厂家
Source manufacturer

专业团队
Professional team

资质齐全
Fully qualified



















