

Electric Cars

Verified by **SGS**

Electric Vintage Cars



Electric Cars

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Electric Sightseeing Cars



Electric Golf Cars



Electric Car

Verified by **SGS**

Electric Food Truck



Electric UTV



Electric Fire-fighting vehicle



Electric Patrol Cars



Electric Ambulance car



Electric Container Car



Electric Car

Verified by **SGS**

Customized Electric Vehicles



Compared with the other supplier, there are three greatest advantage of Our electric car as below:

1. High efficiency AC(Alternating Current)motor, not DC(Direct-current)motor.
2. Our cars are Metal and ABS body not FRP(fiber-reinforced plastic)
3. New and royal design, appearance patent

Customers Case

Verified by **SGS**



France



Belgium



Poland



Croatia



USA



Georgia

Enjoy noble experience from the first-class cabin



GMDL8

Power-driven bubble car

Power-driven bubble car of GMDL8 inherits the design concept of Ford Model T and combines technology. Three panels provide good safety of vehicle, car body and space saving, meeting all requirements of design. Appearance of the car is elegant and famous. It is provided with more and more properties to ensure a comfortable and safe journey. Power-driven bubble car will be the most suitable vehicle designed to high-end hotels, high-end houses, golf courses, the club, holiday village and so on. It is a perfect combination of

Convenient for driving, brings fun and safe movement.
Rapid and convenient to clean, better than electric and hydrogen fuel cell car.
Bubble car can easily combine with other vehicles.



BMW Double suspension system with variable control blades.
Classic power steering system EPS.
Big America car with safe and stable with strong steel.



GMDL5

Five-seater electric car of 48V/40A with a design concept of Ford Model T and optional rack (with) Green panel upper steel plate of stainless steel and optional fabric covering of Automobile 5-seater.



GMDL11



GMDL5,GMDL8,GMDL11 Specifications

技术参数 SPECIFICATIONS	GMDL5	GMDL8	GMDL11
主要总成款式及参数 Main Assembly			
电机类型 Motor Type	直流电机 Separately Excited D.C.Motor	直流电机 Separately Excited D.C.Motor	直流电机 Separately Excited D.C.Motor
额定电压 Rated Voltage	48V	48V	72V
额定功率 Rated Power	3.8KW	3.8KW	5.5KW
电池容量 Battery	8*6V	8*6V	12*6V
电控 Electric Controller	12A6控制	12A6控制	12A6控制
转向机 Steering Gear	双向转向器带蜗轮蜗杆 Rack-and-pinion Steering-gear	双向转向器带蜗轮蜗杆 Rack-and-pinion Steering-gear	双向转向器带蜗轮蜗杆 Rack-and-pinion Steering-gear
外形尺寸 Dimensions			
全长 Overall Length	3150MM	4020MM	4700MM
宽 Overall Width	1520MM	1620MM	1820MM
高 Overall Height	1950MM	1950MM	1950MM
轴距 Wheelbase	2350MM	3050MM	3250MM
性能参数 Performance			
最高车速 Top speed	30km/h	30km/h	30km/h
最大爬坡度 Maximum Grad Ability	30%	30%	30%
制动距离 Braking Distance	<4.5M	<5M	<5.5M
驻车坡度 Parking Slope	15%	15%	15%
最小转弯半径 Minimum Turning Radius	4.1M	5.5M	6.5M
制动系统 Braking System			
前制动 Front Brake	盘式液压制动 Hydraulic Disc	盘式液压制动 Hydraulic Disc	盘式液压制动 Hydraulic Disc
后制动 Rear Brake	鼓式液压制动(φ220) Hydraulic Drum(φ220)	鼓式液压制动(φ220) Hydraulic Drum(φ220)	鼓式液压制动(φ220) Hydraulic Drum(φ220)
项目 Item			
续航 Time	6.00-13.1	6.00-13.1	6.00-13.1
充电时间 Charging Time	5-8小时	5-8小时	5-8小时
续航里程 Limited Mileage	>100公里	>100公里	>100公里
质量参数 Weight			
整车质量 curb Mass	770Kg	830Kg	950Kg
乘员数 Driver/passengers	2人	3人	11人
可选颜色 Optional Color			
皇家红 Royal Red	皇家白 White	经典黑 Black	
可选配置 Optional Configuration			
遮阳帘遮阳板 Sun/Man Shield	●	●	●
豪华真皮座椅 Leather Seat	●	●	●
变频收音机/CD/MP3 Frequency-modulated Receiver/CD/MP3	●	●	●
接口电路 Interface Battery	●	●	●
电动助力转向器 Electric Power Steering	●	●	●
铝合金轮毂 Aluminum Rim	●	●	●
定制车漆颜色 Custom Pattern	●	●	●
定制数量 Installed counters number	●	●	●



LQL081



LQL062



LQL111

Model	LQL062	LQL081	LQL111
Passenger Capacity	6座	8座	11座
Motor	4kW	5kW	7.5kW
Battery	6V*8PCS	6V*8PCS	6V*12PCS
Range	80km	80km	90km
Max Speed	28km/h	28km/h	28km/h
Climbing Ability(loaded)	30%	25%	25%
Braking Distance	5.4m	5.4.5m	5.4.5m
Min. Turning Radius	5.5m	7.5m	7.5m
Charging time	8~10h	8~10h	8~10h
LxWxH	4345*1490*2015mm	5150*1630*2010mm	5150*1630*2010mm
F/R Tread	1210mm/1200mm	1260mm/1370mm	1280mm/1370mm
Axle Distance	2945mm	3645mm	3645mm
Kerb Weight	740kg	860kg	880kg
Gross Weight	1250kg	1540kg	1815kg
Min. Clearance	150mm	155mm	155mm

GMDL03D/S

THE YATIAN TRD Electric RETRO CART is a 100% copy design from last century's classic RETRO CART IN 1901, whole vehicle has full auto steel structure with painting standard. Without any flimsiness when driving comfortably and make you can enjoy it in indoor/outdoor resort park or sightseeing area fully entertainment.

技术参数 SPECIFICATIONS	GMDL03D	GMDL03S
主要总成款式及参数 Main Assembly		
电机型式 Motor Type	三相异步电机 Three-Phase Asynchronous Motor	三相异步电机 Three-Phase Asynchronous Motor
额定电压 Rated Voltage	48V	48V
额定功率 Rated Power	3kW	3kW
电池 Battery	6V*8	6V*8
电控 Electric Controller	12660控制器	12660控制器
转向 Steering Gear	蜗轮蜗杆转向 Gear steering	蜗轮蜗杆转向 Gear steering
外形尺寸 Dimensions		
总长 Overall Length	2150mm	2150mm
总宽 Overall Width	1200mm	1200mm
总高 Overall Height	2260mm	2260mm
轴距 Wheelbase	1720mm	1720mm
性能参数 Performance		
最高车速 Top speed	30km/h	30km/h
最大爬坡度 Maximum Gradient Ability	30%	30%
制动距离 Braking Distance	<4.5M	<4.5M
停车坡度 Parking Slope	15%	15%
最小转弯半径 Minimum Turning Radius	7.9M	7.9M
制动系统 Braking System		
前制动 Front Brake	盘式液压制动 Hydraulic Disc	盘式液压制动 Hydraulic Disc
后制动 Rear Brake	鼓式液压制动 Drum Hydraulic Disc	鼓式液压制动 Drum Hydraulic Disc
项目 Item		
轮胎 Tyre	90/90-18	90/90-18
充电时间 Charging Time	6-8小时	6-8小时
续航里程 Limited Mileage	>100公里	>100公里
百公里耗电 Power Consumption(100KM)	10 千瓦时	10 千瓦时
重量参数 Weight		
整车重量 curb Mass	480kg	520kg
总重量 Gross Mass	7人	7人
可选颜色 Optional Color		
深蓝色 Dark Blue	经典红 Classic Red	



Temperament and Interest Nostalgia

Taste of history



GMDL03D

GMDL03S

Trust makes the quality
Extraordinarily dominates the future



GMDJ4



GMDJ Series

The new series made by YUKON is a good and beautiful design. It is characterized by having the battery area and the oil tank. It is equipped with LED lights, multi-function alarm and parking equipment. With its convenience and practicality, it is applicable to patrol, construction, public security, office, media, farm, city, parking, security, office, community, and security of various organizations.



① Durable design for power efficiency. Over the driving off-road power.

② Comfortable for driving and good handling for movement.

③ Good and big for convenience and practicality.

GMDJ4, GMDJ8 Specifications

Specifications	GMDJ4	GMDJ8
Main Assembly		
Motor Type	Separately Excited C-Motor	Off-road AC Motor
Nominal Voltage	48V	48V
Rated Power	3.8KW ADC	3KW
Battery	6 × 6V	8 × 6V
Electric Controller	Curtis 275A	#C2300000
Steering Gear	Rack-and-pinion Steering-gear	Rack-and-pinion Steering-gear
Dimensions		
Overall Length	2920MM	3530MM
Overall Width	1620MM	1480MM
Overall Height	1850MM	1800MM
Wheelbase	2050MM	2600MM
Performance		
Top speed	30km/h	30km/h
Maximum Grad Ability	30%	25%
Braking Distance	<4.5M	<5M
Rolling Slope	10%	10%
Minimum Turning Radius	3.5M	4M
Braking System		
Front Brake	Hydraulic Disc	(Φ220) Hydraulic Drum(Φ220)
Rear Brake	(Φ220) Hydraulic Drum(Φ220)	(Φ220) Hydraulic Drum(Φ220)
Item		
Trunk	185/70R13	185/70R13
Charging Time	6-8h	6-8h
Limited Mileage	>1000km	>1000km
Power Consumption(100KM)	8-9kWh	8-9kWh
Weight		
Net Mass	730Kg	780Kg
Driver/Passenger	4-A	8-A
Optional Color		
Army Green	White	
Optional Configuration		
Sun/Flam Shield	●	●
Soft Floor	●	●
Leather Seat	●	●
Enclosed Baggage Compartment	●	●
Frequency-modulated Reverse/CD-MPS	●	●
Entrance Battery	●	●
Electric Power Steering	●	●
Parking Alarm	●	●

Trust makes the quality
Extraordinary eliminates the future



GUANGZHOU TATA INDUSTRIAL CO., LTD



GMDj8



GMDj6



LQX080

LQX080



Closed 4 Seats Patrol LQX046



LQX045



LQX040 LQX045 LQX046 LQX080 Specifications

Model	LQC040	LQX045	LQX046	LQX080
Passenger Capacity	4B	4B	4B	5B
Motor	3KW	3KW	3KW	3KW
Battery	6V*8PCS	6V*8PCS	6V*8PCS	6V*8PCS
Range	85km	85km	85km	85km
Max. Speed	28km/h	28km/h	28 km/h	28 km/h
Climbing Ability(loaded)	30%	30%	30%	18%
Braking Distance	4m	4m	4m	4.5m
Min. Turning Radius	4.5m	4.5m	4.5m	5.5m
Charging time	8-10h	8-10h	8-10h	8-10h
L*W*H	3150*1520*2060mm	3150*1520*2060mm	3150*1520*2060mm	3650*1520*2060mm
F/R Tread	1150mm/1200mm	1150mm/1200mm	1150mm / 1200mm	1150mm / 1200mm
Axle Distance	1780mm	1780mm	1780 mm	2500 mm
Kerb Weight	635kg	635kg	665kg	820kg
Gross Weight	975kg	975kg	1000kg	1500kg
Min. Clearance	150mm	150mm	100mm	150mm

Spacious and comfortable Convenient and safe



Sightseeing car

Our sightseeing car is one of the best-selling products of a large-scale factory. It is mainly used for sightseeing, which is more convenient and safe. It is widely used in various places, such as scenic spots, parks, resorts, and hotels. It is a good choice for sightseeing and transportation. It is also suitable for use in various places, such as scenic spots, parks, resorts, and hotels. It is a good choice for sightseeing and transportation.



GMDG11





LQY145B



LQY081A



YT145B



YT081A

LQY140A LQY083A LQY113B Specifications

Model	LQY140A	LQY083A	LQY113B
Passenger Capacity	14B	8B	11B
Motor	5kW	3kW	7.5kW
Battery	6V*12PCS	6V*8PCS	6V*12PCS
Range	80km	85km	100km
Max Speed	28km/h	24km/h	28km/h
Climbing Ability(loaded)	15%	20%	20%
Braking Distance	4.5m	2.4m	4.2.5m
Min. Turning Radius	6.5m	4.5m	6.5m
Charging time	8~10h	8.5h	8~10h
L*W*H	4950*1430*2000mm	3800*1520*1970mm	4615*1520*1970mm
F/R Tread	1210mm/1200mm	1280mm/1270mm	1200mm/1270mm
Axle Distance	2700mm	1950mm	2850mm
Max Weight	1200kg	850kg	1210kg
Gross Weight	2390kg	1630kg	2445kg
Min. Clearance	150mm	150mm	150mm

GMDG11.GMDG14 Specifications

技术参数 SPECIFICATIONS	GMDG11	GMDG14
Main Assembly		
Motor Type	Efficient AC Motors	Efficient AC Motors
Rated Voltage	72V	72V
Rated Power	7.5KW	7.5KW
Battery	12*6V	12*6V
Electric Controller	MC338控制器	MC338控制器
Steering Gear	rack-and-pinion Steering-gear	rack-and-pinion Steering-gear
Dimensions		
Overall Length	4830MM	4830MM
Overall Width	1480MM	1480MM
Overall Height	2020MM	2020MM
Wheelbase	2820MM	2820MM
Performance		
Top speed	30Km/h	30Km/h
Maximum Grad Ability	25%	25%
Braking Distance	<5M	<5M
Parking Slope	18%	18%
Minimum Turning Radius	3.5M	5.5M
Braking System		
Front Brake	Φ220 Hydraulic Drum(Φ220)	Φ220 Hydraulic Drum(Φ220)
Rear Brake	Φ220 Hydraulic Drum(Φ220)	Φ220 Hydraulic Drum(Φ220)
Tires		
Tires	165-70R13	165-70R13
Charging Time	6-8小时	6-8小时
Limited Mileage	≥ 100公里	≥ 100公里
Power Consumption(100M)	10 千瓦时	10 千瓦时
Weight		
curb Mass	1010kg	1010kg
Driver/Passengers	1/1	1/1
Optional Color		
White		

LQY145B LQY081A Specifications

Model	LQY145B	LQY081A
Passenger Capacity	14B	8B
Motor	7.5kW	3kW
Battery	6V*12PCS	6V*8PCS
Range	100km	80km
Max Speed	28km/h	28km/h
Climbing Ability(loaded)	25%	18%
Braking Distance	3.5.5m	5.4m
Min. Turning Radius	6.5m	4.3m
Charging time	8~10h	8~10h
L*W*H	4950*1520*1970mm	3880*1430*1940mm
F/R Tread	1280mm/1270mm	1270mm/1200mm
Axle Distance	2800mm	1930mm
Max Weight	1200kg	910
Gross Weight	2400kg	1580kg
Min. Clearance	150mm	150mm

Spacious and comfortable
Convenient and safe

GMDBO01



GMDBO01 SPECIFICATIONS	
主要总成款式及参数 Main Assembly	
电机形式 Motor Type	三相异步三相异步电机 Three phase asynchronous motor
额定电压 Rated Voltage	48V
额定功率 Rated Power	3KW
电池 Battery	48V
电机 Electric Controller	1500控制器
转向机 Steering Gear	副车架前置转向器 Rack-and-pinion Steering-gear
外形尺寸 Dimensions	
长 Overall Length	2400MM
宽 Overall Width	1200MM
高 Overall Height	1500MM
轴距 Wheelbase	1500MM
性能参数 Performance	
最高车速 Top speed	20km/h
最大爬坡率 Maximum Grad Ability	30%
制动距离 Braking Distance	< 2M
最小转弯半径 Minimum Turning Radius	3M
制动系统 Braking System	
后制动 Rear Brake	鼓式液压制动(Φ180) Hydraulic Drum(Φ180)
项目 Item	
轮胎 Tires	4.5X12-8PR
充电时间 Charging Time	8-9小时
续航里程 Limited Mileage	>150公里
百公里耗电 Power Consumption(100KM)	10 千瓦时
重量参数 Weight	
整车质量 curb Mass	420Kg
驾驶员 Driver/Passengers	2人
可选颜色 Optional Color	
白色 Red 红色黑 Black 珍珠白 White	

GMDBO01 Scooter

The GMDBO01 low speed electric vehicle is a three-wheeled strong body, full-featured electric vehicle for leisure, shopping and running in town, with lighting, lightning, living, etc.

Loading is convenient
fast and efficient

GM2000H



GM2000H SPECIFICATIONS	
主要总成款式及参数 Main Assembly	
电机形式 Motor Type	高效交流电机 Efficient AC Motors
额定电压 Rated Voltage	48V
额定功率 Rated Power	5KW
电池 Battery	48V (免维护)
电机 Electric Controller	MC2036控制器
转向机 Steering Gear	副车架前置转向器 Rack-and-pinion Steering-gear
外形尺寸 Dimensions	
长 Overall Length	3770MM
宽 Overall Width	1450MM
高 Overall Height	1700MM
轴距 Wheelbase	2540MM
货台尺寸 Cargo table size	2200MM*1225MM
性能参数 Performance	
最高车速 Top speed	30km/h
最大爬坡率 Maximum Grad Ability	30%
制动距离 Braking Distance	<4.5M
最小转弯半径 Minimum Turning Radius	4.5M
制动系统 Braking System	
前制动 Front Brake	鼓式液压制动(Φ220) Hydraulic Drum(Φ220)
后制动 Rear Brake	鼓式液压制动(Φ220) Hydraulic Drum(Φ220)
项目 Item	
轮胎 Tires	4.5X12-8PR
充电时间 Charging Time	8-9小时
续航里程 Limited Mileage	>100公里
百公里耗电 Power Consumption(100KM)	10 千瓦时
重量参数 Weight	
整车质量 curb Mass	520Kg
载重 Load	2000Kg

GM2000H Flatbed truck

The GM2000H flatbed truck is a newly developed truck application in history. Light weight and efficient design, with a double gear frame structure, makes its reliable and durable quality with its remote power and control system built from USA design, vehicle is built the upper level term, with its unique auto-reverse, wide operation, comfortable, maneuverable, it is equipped with high performance power battery, makes it the best choice of low-speed electric vehicle.



GM5000E



Working vehicle

Power-driven working vehicle at 1000W cu speed and durable for use with multiple functions. It is designed with a simple and convenient operation, light to load, structure, large space for the operator, no noise and flexible and convenient handling. Working vehicle is mainly applied to street cleaning, maintenance for roads and medium enterprises, ports and docks, airport, hotels, houses and communities, golf courses, clubs, water stages, water sport services.



Sturdy seat for strong long-time motion for movement.

Self-lubricating system for long lifespan for maintenance.

Seats comfortable and designed according to the ergonomics.

Control panel, steering function, strong steering, accurate.



LQQ020/GM5000E Specifications

During the material transportation of modern assembly line and large-scale plant, workers often need to be used to work in a long time. The tractor is designed with high efficiency, strong driving ability, flexible electric tractor, just makes the work. The range of its application is both wide and popular. It is extremely suitable for the material transportation of the airport, railway station, bus station, large factory, warehouse and work site.



LQQ020 Specifications

Model	LQQ020 两吨电动牵引车
Passenger Capacity	2E
Motor	3kW
Battery	6V*8PCS
Range	70km
Max Speed	20km/h
Climbing Ability (maxed)	6%
Braking Distance	≤2.5m
Min Turning Radius	4m
Charging time	8-10h
L*W*H	2440*1150*1830mm
F/R Wheel	875mm / 970mm
Axis Distance	1870mm
Kerb Weight	942kg
Max. Traction Weight	2t
Min Clearance	125mm



More running
convenient transportation

Tractor

During the material transportation of modern assembly line and large-scale plant, workers often need to be used to work in a long time. The tractor is designed with high efficiency, strong driving ability, flexible electric tractor, just makes the work. The range of its application is both wide and popular. It is extremely suitable for the material transportation of the airport, railway station, bus station, large factory, warehouse and work site.



Convenient way for driving to help the work for employees.



The operation mode of connecting a trailer to tractor provides convenience.

GM6000



LQG100 10T Fork Pallet Truck



GM3000 Specifications

GM3000 SPECIFICATIONS	
物道车整车重量 Curb weight of the tractor	4000kg
拖斗数量 Number of bunching	6
单个拖斗重量 Curb weight of a single bunching	500kg
单个拖斗最大载重 Maximum load of a single bunching	3000kg
物道车乘客人数 (含司机) Passenger numbers of the tractor (including the driver)	1
爬坡能力 Rise	3.75%
爬坡坡度 Maximum gradient	4.0%
最高车速 Maximum speed	20km/h
物道车外形尺寸 Overall dimension of the tractor (长×宽×高 L×W×H)	1850×880×1190MM
单个拖斗外形尺寸 Overall dimension of a single bunching	1580×620×695MM
物道车拖斗长度尺寸 Pallet size of the tractor bunching	1210×610MM
物道车拖斗高度尺寸 Pallet height of the tractor bunching	270MM
最小转弯半径 Minimum turning radius	3.5M(带六个拖斗)
电池 Battery	48V (6x8V)
电机 Electric motor	直流电机 DC asseric motor
电控 Electric control	12档控制档
物道车-拖斗转向 Turning of the tractor bunching	双向驱动拖斗转向器-拖斗可旋转180度
Rearward lower steering gear with bio-directional gear and rack + follow-up steering mechanism of bunching	
物道车制动系统 Brake of the tractor	后轮鼓式液压制动 rear wheel-drum hydraulic brake
物道车轴距 Axle base of the tractor	1320MM
前轴轴距 Axle base of the bunching	1070MM
物道车后轮距 Rear wheel track of the tractor	750MM
拖斗前/后轮距 Front/rear wheel track of the bunching	650/650MM

Flexible motion with the rail



GM3000 Logistics car

The GM3000 tractor is designed and developed for large-scale factories or logistic enterprises as a working trolley. It has excellent service operation, adequate speed, powerful brake, wide up to 3000kg, smooth loading and transportation. Each vehicle has two sets of carrying wheels, which can be changed within 60 seconds, only 1 person is needed.



LQG050

LQG050 Specifications

LQG050 五吨电动牵引车	
Model	LQG050 五吨电动牵引车
Passenger Capacity	1位
Motor	3kW
Battery	22V-24PCB
Range	60km
Max.Speed	17km/h
Climbing Ability(loaded)	5%
Braking Distance	6m
Min. Turning Radius	2.5m
Charging time	8-10h
L*W*H	2240×1120×980mm
F/R Tread	660mm / 660mm
Axle Distance	1305mm
Kerb Weight	600kg
Max. Traction Weight	5t
Min. Clearance	130mm

High-end quality precise manipulation



GM200P Sand spreading machine

Manual control: The machine is applicable to sand spreading for putting green. New driving wheels equipped with rolling tires. After the manual control, putting green is suitable for rolling with compactness. Sand spreading can be completed with the aid of uniform layer filter, sand spreading rate of 1000g/m² is required and use of putting green surface is affected. Thus, it is more and equipment with high oil ratio and high quality.



Operating handles of the accelerator, reaction force, forward and back, forward engine, reverse drive of conveyor belt and control of the roller are all within the reach of the operator by the operator.



GM200P Specifications

GM200P	SPECIFICATIONS
主要总成款式及参数 Main Assembly	
发动机型号 Engine Model	本田GX160 HONDA GX160
发动机形式 Engine Type	单缸、四冲程、风冷 Single-cylinder, Four-stroke, Air-cool
发动机功率 Engine House Power	5.5KW
离合 Clutch	V型皮带驱动 V belt
外形尺寸 Dimensions	
长 Overall Length	2500MM
宽 Overall Width	1200MM
高 Overall Height	1180MM
轴距 Wheelbase	1200MM
性能参数 Performance	
最高车速 Top speed	4Km/h
专用设备 Special Devices	
沙斗容量 Capacity of Fuel Tank	0.33立方米
撒沙速度 Speed of Spreading Sand	4Km/h
撒沙宽度 Width of Spreading Band	0.8m
出口口径 Outlet of Sand	0-76MM
沙刷直径 Diameter of Brush	226MM
输送带宽度 Width of Conveyor Belt	805MM
控制机构 Operation System	油门、前进后退、制动、速度带控制控制手集中在一操作面板上 Centralized Control on Operation Panel
重量参数 Weight	
整机重量 curb Mass	295Kg
轮胎 Tires	5wh 13x5.5-0草地轮胎
油箱容量 Capacity of Fuel Tank	6L
可选颜色 Optional Color	
颜色 Color	橙色 Orange

Create a new world



GM450X Sand-raking machine

Equipment for raking sand and leveling soil is equipped with excellent properties. With its compact size, it can make the functions of leveling, showing, leveling, sand-raking, scraping, sanding etc. With high performance, it is characterized by strong driving force, low maintenance cost and easy operation. Besides, it adopts "12V" 36AH LiFePO4 battery that is working steadily with long maintenance service.

Separable between the forward seat and the back seat makes the operator to conveniently feel the steering direction. It is more for use optional. Seat of spring CVT (continuous variable transmission).

GM450X Specifications

GM450X SPECIFICATIONS	
主要总成款式及参数 Main Assembly	
发动机型号 Engine Model	科勒CH440 KOHLER CH440
发动机形式 Engine Type	单缸、四冲程、风冷 Single-cylinder, Four-stroke, Air-cool
发动机功率 Engine House Power	14KW
蓄电池 Battery	12V (36AH)
变速箱 Transmission	CVT无级变速器 Continuously Variable Transmission
外形尺寸 Dimensions	
总长 Overall Length	2155MM
宽 Overall Width	1385MM
高 Overall Height	1250MM
轴距 Wheelbase	1025MM
后轮距 Rear Tread	1175MM
性能参数 Performance	
最高车速 Top speed	25km/h
最大爬坡率 Maximum Gradient Ability	30%
制动距离 Braking Distance	<3M
驻车坡度 Parking Slope	15%
侧倾侧角 Lateral Slope	35°
最小转弯半径 Minimum Turning Radius	1.6M
最小离地间隙 Minimum Ground Clearance	140MM
行驶噪音 Noise	80dB
专用设备 Special Devices	
前推铲宽度 Width of Front Stripper	1015MM
中推铲宽度 Width of Mid-Stripper	1500MM
后推铲宽度 Width of Rear Stripper	2000MM
制动系统 Braking System	
行车制动 Service Brake	盘式机械制动 Mechanical Disc
驻车制动 Parking Brake	机械驻车制动 Mechanical Parking Brake
轮胎 Tires	
规格 Size	前 8 x 8 (Front 8 x 8) 后 8 x 10 (Rear 8 x 10)
规格 Type	前 22.5 x 10-8(Front 22.5 x 10-8) 后 25 x 12-8(Rear 25 x 12-8)
质量参数 Weight	
整机质量 curb Mass	350kg
油箱容量 Capacity of Fuel Tank	8L
可选颜色 Optional Color	
颜色 Color	橙色 Orange



LQ047



Colorful living extraordinary life

The series of LQ047 electric golf carts is a high special environment friendly vehicle specially designed and designed for golf course. It has wide use range for leisure travel, high-grade tourist clubs, resorts, hotels and bus in communities etc. The maximum speed of 24km/h, appearance is excellent. It will be more comfortable and safe to drive the vehicle and shorten the road. convenient, short time to help for you.



Golf cars



Golf bag cars

LQ022 LQ042 Specifications

Model	LQ022	LQ042
Passenger Capacity	2B	4B
Motor	3KW	3KW
Battery	8V*6PCS	8V*6PCS
Range	80km	80km
Max Speed	24km/h	24km/h
Climbing Ability (loaded)	40%	30%
Braking Distance	13.5m	14m
Min. Turning Radius	4m	4m
Charging time	8 ~ 10h	8 ~ 10h
LxWxH	2440*1220*1900mm	2530*1200*1900mm
F/W Tread	870mm*980mm	870mm*980mm
Axle Distance	1530mm	1610mm
Net Weight	320kg	370kg
Gross Weight	690kg	910kg
Min. Clearance	105mm	105mm



Golf bag cars

The flow of the sale the best choice for you

GM1000S



The sale of cars

YATIAN selling car is a car with sheet metal paint technology, multipurpose electric vehicle with four wheels. After the container has a large space, can be a variety of built-in tools, very suitable for tourism, scenic spots, parks, amusement park and other local mobile sale.

GM1000S Specifications

GM1000S	SPECIFICATIONS
主要总成款式及参数 Main Assembly	
电机型号 Motor Type	高效交流电机 Efficient AC Motor
额定电压 Rated Voltage	48V
额定功率 Rated Power	5KW
电池 Battery	60V(免维护)
电控 Electric Controller	MC3381控制器
转向机 Steering Gear	双级齿扇齿条转向器 Rack-and-pinion Steering gear
外形尺寸 Dimensions	
长 Overall Length	2400MM
宽 Overall Width	1700MM
高 Overall Height	2350MM
轴距 Wheelbase	3600MM
货台尺寸 Cargo table size	2700*1500*1200MM
性能参数 Performance	
最高车速 Top speed	20Km/h
最大爬坡度 Maximum Grad Ability	20%
制动距离 Braking Distance	< 5M
驻车坡度 Parking Slope	15%
最小转弯半径 Minimum Turning Radius	8.5M
制动系统 Braking System	
前制动 Front Brake	盘式液压制动 Hydraulic Disc
后制动 Rear Brake	鼓式液压制动(H-220) Hydraulic Drum (H-220)
项目 Item	
价格 Price	6,000-13,111
充电时间 Charging Time	8-8.5小时
续航里程 Limited Mileage	> 80公里
百公里耗电 Power Consumption(100KM)	16-17度电
质量参数 Weight	
整车质量 curb Mass	1250kg
载重 Load	1000kg



After the container door plate made of stainless steel, beautiful and durable floor is made of stainless steel plate, let people work time can effectively slip.



The dining car

Cleaning vehicle series

LQH080

Sweeper cars

Real sweeping vehicle is a new type of high efficiency cleaning equipment which integrate the road oil film cleaning, garbage collection and transportation. Simple with a special automatic clean road roller function to sweeping roads, the new model can be a complete cleaning the ground, dust, ash and leaves with the road cleaning and sweeping after the ground quality will meet with appropriate to a variety of climate and different dry pavement cleaning scenarios.



Electric truck



LQF122

Custom box electric vehicles

We can customize the size according to the customer's requirements.



Enclosed cargo door + Stainless steel container + Side door + Rear end panel (custom)

LQH120

SPECIFICATIONS



Model	车型	LQH80 8吨纯电动清扫车	LQH120 8吨纯电动清扫车
Passenger Capacity	座位数	2座	2座
Motor	电机功率	4kW	3kW
Battery	电池	6V*12PCS	6V*12PCS
Range	续航里程	70km	90km
Max Speed	最高车速	28 km/h	30km/h
Climbing Ability(loaded)	爬坡度(满载)	12%	12%
Turning Distance	转弯半径	5.5m	5.5m
Min Turning Radius	最小转弯半径	5.5m	6.5m
Charging time	充电时间	8-10h	8-10h
LxWxH	长x宽x高	3800*1470*2050 mm	4620*1470*2050 mm
F/R Tread	前后轴距	1200mm / 1270mm	1200mm / 1270mm
Axle Distance	轴距	1900 mm	2650mm
Kerb Weight	车重	1100 kg	1200 kg
Max Loading Capacity	最大承载重量	900 kg	1200 kg
Min Clearance	最小离地间隙	150mm	150mm
Wheel Pattern(L*W*H)	轮毂尺寸	240*1420*460 mm	310*1420*460 mm

SPECIFICATIONS



Model	车型	LQF122 8吨1.2吨纯电动货车	LQF122M 8吨1.2吨纯电动厢式货车
Passenger Capacity	座位数	2座	2座
Motor	电机功率	3kW	3kW
Battery	电池	6V*12PCS	6V*12PCS
Range	续航里程	90km	90km
Max Speed	最高车速	28 km/h	28 km/h
Climbing Ability(loaded)	爬坡度(满载)	12%	12%
Turning Distance	转弯半径	4.5m	4.5m
Min Turning Radius	最小转弯半径	6.5m	6.5m
Charging time	充电时间	8-10h	8-10h
LxWxH	长x宽x高	4620*1470*2050 mm	4620*1470*2140 mm
F/R Tread	前后轴距	1200mm / 1270mm	1200mm / 1270mm
Axle Distance	轴距	2650 mm	2650mm
Kerb Weight	车重	1200 kg	1500 kg
Max Loading Capacity	最大承载重量	1200 kg	900 kg
Min Clearance	最小离地间隙	150mm	150mm
Wheel Pattern(L*W*H)	轮毂尺寸	240*1420*300 mm	310*1420*1480 mm

LQF090M



Electric box truck

The new energy vehicle of the box truck is "small, light, convenient" design. With powerful capacity, electric drive, modular construction and supporting (SD) electric drive mode products using advanced technology. It can meet different battery and power needs. The powertrain supports various models for electric vehicles, which can also serve as professional "customer development".

Add side door (optional)



SPECIFICATIONS

Model	车型	LQF090M 纯电动厢式运输车
Passenger Capacity	座位数	2座
Motor	电机功率	4kW
Battery	电池	4V-APCS
Range	续航里程	90km
Max Speed	最高车速	25km/h
Climbing Ability (rated)	爬坡能力 (额定)	12%
Braking Distance	制动距离	14.5m
Min. Turning Radius	最小转弯半径	4.3m
Charging time	充电时间	1-1.5h
Load	额定载重量	300kg/1400*1800mm
Full Truck	整车重量	1210kg/1200mm
Axis Distance	轴距	930mm
Max Weight	自重	1040kg
Max Loading Capacity	额定最大载重量	300kg
Min. Clearance	最小离地间隙	110mm
Weight Platform(L*W*H)	货厢尺寸	1400*1800*1430mm

Electric truck



LQF120

Custom box electric vehicles

We can customize the side according to the customer's requirements.



Double cab + Metallic paint (Custom)

SPECIFICATIONS

Model	车型	LQF120 纯电动平板运输车
Passenger Capacity	座位数	3座
Motor	电机功率	5kW
Battery	电池	4V-APCS
Range	续航里程	90km
Max Speed	最高车速	25km/h
Climbing Ability (rated)	爬坡能力 (额定)	12%
Braking Distance	制动距离	14.5m
Min. Turning Radius	最小转弯半径	5.7m
Charging time	充电时间	1-1.5h
Load	额定载重量	400kg/1520*1970mm
Full Truck	整车重量	1200kg/1710mm
Axis Distance	轴距	930mm
Max Weight	自重	1040kg
Max Loading Capacity	额定最大载重量	1200kg
Min. Clearance	最小离地间隙	110mm
Weight Platform(L*W*H)	货厢尺寸	1500*1900*300mm



Full top (optional)



More color optional (optional)

Cleaning vehicle series

YTJ080



Sweeper cars

Rooming up on electric is a new type of high efficiency cleaning equipment, which integrates the road surface cleaning, garbage collection and transportation. Sweeper car is in special a flexible clean in urban road cleaning. Function of sweeping module, the low noise, can be a collection, heating the ground and can clean curb, channel, parking, and cleaning after the ground garden, and other work, applicable to a variety of climate and different city government cleaning operation.

Ambulance vehicle series



LQH050

Fire fighting patrol cars

With the feature of small, convenient, compact, equipped appropriate combustion riding and smart driving, the car is fit strong safety, comfort and maintenance. It is applicable to the streets, commercial districts, school, sports fields and other places of the public level. It can be used in various general city administration law enforcement.



PARAMETER

Model	车型	LQH050 电动消防巡逻车
Passenger Capacity	座位数	2 座
Motor	电机功率	4kW
Battery	电池	6V*6PCS
Range	续航里程	70km
Max Speed	最高车速	28km/h
Climbing Ability(loaded)	爬坡能力(满载)	15%
Braking Distance	制动距离	14.5m
Min. Turning Radius	最小转弯半径	4.5m
Charging time	充电时间	8-10h
L*W*H	长*宽*高	3500*1440*1850 mm
F/R Tread	轴距	1280mm / 1270mm
Axle Distance	轴距	1820 mm
Net Weight	车重	1500 kg
Min. Clearance	最小离地间隙	150mm
Water Tank Capacity	水箱容量	600L



PARAMETER

Model	车型	LQH050 电动消防巡逻车
Passenger Capacity	座位数	2 座
Motor	电机功率	4kW
Battery	电池	6V*6PCS
Range	续航里程	70km
Max Speed	最高车速	28km/h
Climbing Ability(loaded)	爬坡能力(满载)	15%
Braking Distance	制动距离	14.5m
Min. Turning Radius	最小转弯半径	4.5m
Charging time	充电时间	8-10h
L*W*H	长*宽*高	3500*1440*1850 mm
F/R Tread	轴距	1280mm / 1270mm
Axle Distance	轴距	1820 mm
Net Weight	车重	1500 kg
Min. Clearance	最小离地间隙	150mm
Water Tank Capacity	水箱容量	600L

