



GOLF CART



BUILT YOUR OWN PERFECT
GOLF CART

QINGDAO FLORESCENCE
NEW ENERGY TECHNOLOGY CO.,LTD

OUR WEBSITE

www.golfs-cart.com





COMPANY PROFILE

Qingdao Florescence New Energy Technology Co., LTD is an professional manufacturer on electric golf cart 、sweeper series and other low speed electric vehicles.

With almost 10 years export experience and development , our company have been exported to more than 20 countries all over the world.

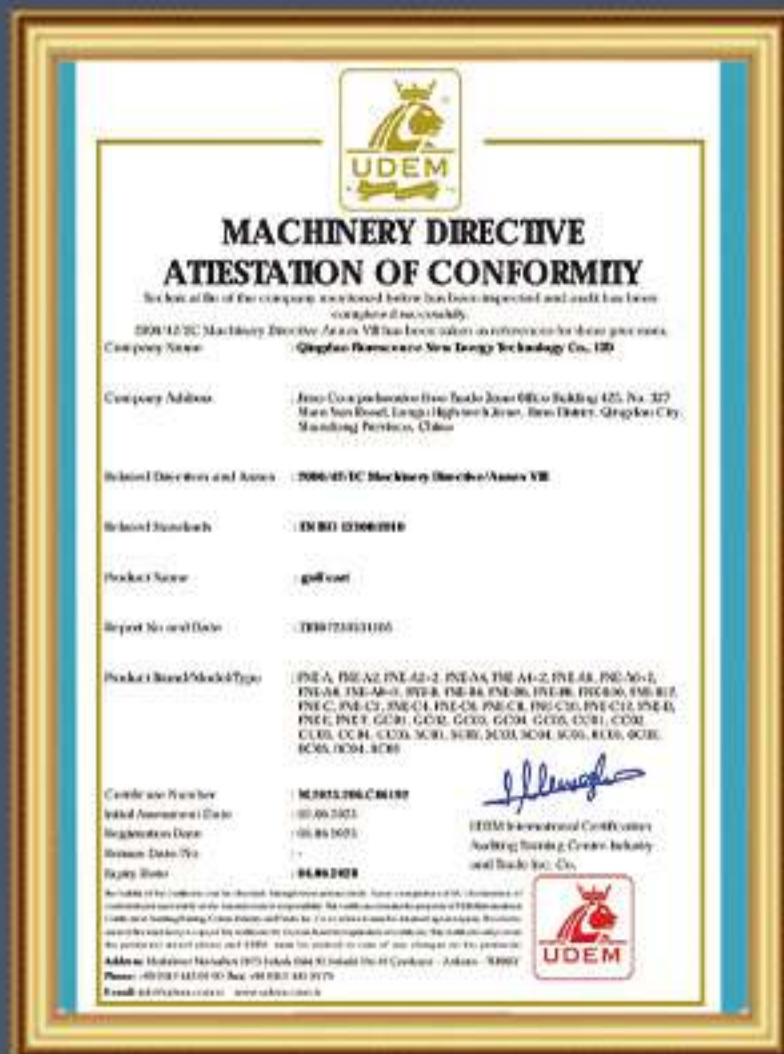
As the industry leader , Florescence have get CE , ISO9001 , ISO14001 , OHSAS18001ZZ certifications and so on , we pay most attention on R&D and innovation , OEM and ODM , customized production can meet customers demands. So many years , we have own patents , design and development team will develop new items each year.

With professional quality control , matured R&D team-experienced export trad team , florescence has full confidence to provide high quality products and services to you , hope can have chance to establish long-term cooperation with you!





CERTIFICATE



10 years export experiences



Excellent R&D team OEM & ODM



1000pcs/month capacity



Great serve after sell



Full Certificates





PRODUCT CATALOG

05 _
GOLF
CART

17 _
CLASSIC
CAR

23 _
OTHER
CARS

15 _
SIGHTSEEING
BUS

21 _
GOLF
TRUCK

25 _
SWEEPER
SERIES



PERSONAL OPTION

- COLOR
- SEAT
- MOTOR
- CONTROLLER
- BATTERY
- TIRES
- SUNSHADE
- RAIN COVER
- FOLDING WINDSCREEN



GOLF CART





Technical Specifications

● Maximum travel speed:	30km/h
● Maximum climbing degree:	20%
● Minimum turning radius:	3.9m
● Length, width and height (MM):	2340*1200*1850
● Wheelbase:	1650mm
● Wheelbase (front/rear):	940/1030mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	120mm
● Driving range:	70-110km
● Rated passengers:	2 people
● Whole vehicle equipment mass(kg):	450kg

Electrical Systems

● Electric control:	60V Enpower full intelligent electric control
● Battery:	12V100AH (maintenance-free battery)
● Motor:	60V 3.5KW Depot AC Motor
● Charger:	Vehicle-mounted intelligent charger
● Charging time:	8-9 hours (discharge rate of 80%)
● Charging input voltage:	220V\110V



Technical Specifications

● Maximum travel speed:	27km-35km/h
● Maximum climbing degree:	>20%
● Minimum turning radius:	6.75m
● Length, width and height (MM):	3300*1300*1950
● Wheelbase:	1650mm
● Wheelbase (front/rear):	990/1000mm
● Braking distance:	≤5.0m
● Minimum Ground Clearance:	235mm
● Driving range:	80-90km
● Rated passengers:	4 people
● Whole vehicle equipment mass(kg):	650kg

Electrical Systems

● Electric control:	Inbor controller
● Battery:	12v100ah*5/60v100ah
● Motor:	3.5kw, 4kw, 5kw, 7.5kw, etc
● Charger:	Vehicle mounted intelligent charger
● Charging time:	6-8 hours
● Charging input voltage:	110v-220V



Technical Specifications

- Maximum travel speed: 27km-35km/h
- Maximum climbing degree: >20%
- Wheelbase (front/rear): 900 mm
- Length, width and height (MM): 3650*1350*1980 (mm)
- Rated passengers: 6 people
- Driving Mileage: 80-100 Km
- Braking distance: ≤4m
- Whole vehicle equipment mass(kg): 700 Kg

Electrical Systems

- Electric control: 60V Low voltage AC controller
- Battery: Maintenance free colloidal battery
- Motor: 4.0kw AC asynchronous motor
- Charger: on board intelligent charger



Technical Specifications

● Maximum travel speed:	30km/h
● Maximum climbing degree:	20%
● Minimum turning radius:	5.6m
● Length, width and height (MM):	2790*1260*1950
● Wheelbase:	1630mm
● Wheelbase (front/rear):	930/1025mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	180mm
● Driving range:	70-110km
● Rated passengers:	4 people
● Whole vehicle equipment mass(kg):	470kg

Electrical Systems

● Electric control:	72V full intelligent electric control
● Battery:	12V100AH/only, 48, 60,72V (maintenance-free battery)
● Motor:	3.5KW, 4KW, 5KW AC motor
● Charger:	Vehicle-mounted intelligent charger
● Charging time:	8-9 hours (discharge rate of 80%)
● Charging input voltage:	220V\110V



GRAY WHITE RED BLUE ORANGE GREEN YELLOW BLACK

Technical Specifications

● Maximum travel speed:	27km-35km/h
● Maximum climbing degree:	>20%
● Minimum turning radius:	4m
● Length, width and height (MM):	2650*1250*1950
● Wheelbase:	1600mm
● Wheelbase (front/rear):	990/1000mm
● Braking distance:	≤4m
● Minimum Ground Clearance:	235mm
● Driving range:	80-100km
● Rated passengers:	4 people
● Whole vehicle equipment mass(kg):	650kg

Electrical Systems

● Electric control:	Enpower controller
● Battery:	Lead-acidbattery 60V*100AH
● Motor:	DepotAC motor3.5kw
● Charger:	high-efficiency intelligentchargers
● Charging time:	8-10hours
● Charging input voltage:	220v\110v



Technical Specifications

● Maximum travel speed:	30km/h
● Maximum climbing degree:	20%
● Minimum turning radius:	3.9m
● Length, width and height (MM):	3220*1350*1950
● Wheelbase:	1700mm
● Wheelbase (front/rear):	900/1000mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	150mm
● Driving range:	70-110km
● Rated passengers:	4 people
● Whole vehicle equipment mass(kg):	510kg

Electrical Systems

● Electric control:	60V fully intelligent electric control
● Battery:	12V100AH/only, 48, 60,72V (maintenance-free battery)
● Motor:	3.5KW AC motor
● Charger:	Vehicle-mounted intelligent charger
● Charging time:	8-9 hours (discharge rate of 80%)
● Charging input voltage:	220V\110V





Technical Specifications

● Maximum travel speed:	30km/h
● Maximum climbing degree:	20%
● Minimum turning radius:	4.35m
● Length, width and height (MM):	3620*1240*1850
● Wheelbase:	2450mm
● Wheelbase (front/rear):	940/1030mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	120mm
● Driving range:	70-110km
● Rated passengers:	6 people
● Whole vehicle equipment mass(kg):	530kg

Electrical Systems

● Electric control:	60V full intelligent electric control
● Battery:	12V100AH/ PCS, 5pcs /60V (maintenance-free battery)
● Motor:	3.5KW AC motor
● Charger:	Vehicle-mounted intelligent charger
● Charging time:	8-9 hours (discharge rate of 80%)
● Charging input voltage:	220V\110V





Technical Specifications

● Maximum travel speed:	27km-35km/h
● Maximum climbing degree:	>20%
● Minimum turning radius:	4.65m
● Length, width and height (MM):	4150*1250*1850
● Wheelbase:	3150mm
● Wheelbase (front/rear):	990/1000mm
● Braking distance:	≤4m
● Minimum Ground Clearance:	160mm
● Driving range:	80-120km
● Rated passengers:	8 people
● Whole vehicle equipment mass(kg):	850kg

Electrical Systems

● Electric control:	Enpower controller
● Battery:	Maintenance-free battery 72V*100AH
● Motor:	Depot AC motor power 3.5KW
● Charger:	Vehicle-mounted high-efficiency intelligent charger
● Charging time:	8-10 hours
● Charging input voltage:	220V\110V



Technical Specifications

● Maximum travel speed:	27km-35km/h
● Maximum climbing degree:	>20%
● Minimum turning radius:	6.5m
● Length, width and height (MM):	4800*1200*1850
● Wheelbase:	3920mm
● Wheelbase (front/rear):	990/1000mm
● Braking distance:	≤4m
● Minimum Ground Clearance:	160mm
● Driving range:	80-120km
● Rated passengers:	10 people
● Whole vehicle equipment mass(kg):	850kg

Electrical Systems

● Electric control:	Enpower controller
● Battery:	Maintenance-free battery 72V*100AH
● Motor:	Depot AC motor power 5KW
● Charger:	Vehicle-mounted high-efficiency intelligent charger
● Charging time:	8-10 hours
● Charging input voltage:	220v\110v

SIGHTSEEING BUS





Technical Specifications

● Maximum travel speed:	24-35km/h
● Maximum climbing degree:	10%
● Minimum turning radius:	6750mm
● Length, width and height (MM):	4350*1550*2020
● Wheelbase:	2750mm
● Wheelbase (front/rear):	1320/1320mm
● Braking distance:	≤4.5m
● Minimum Ground Clearance:	235mm
● Driving range:	80-90km
● Rated passengers:	8-17 people
● Whole vehicle equipment mass(kg):	860-1000KG

Electrical Systems

● Electric control:	Enpower controller
● Battery:	Maintenance-free battery 12v100* 6pcs 72V*100AH
● Motor:	Depot AC motor 4kw
● Charger:	Vehicle-mounted high-efficiency intelligent charger
● Charging time:	8-10 hours
● Charging input voltage:	220v\110v



CLASSIC CAR



CUSTOMIZATION SUPPORT

Multiple models and colors





Technical Specifications

● Maximum travel speed:	27km-35km/h
● Maximum climbing degree:	>35%
● Minimum turning radius:	5m
● Length, width and height (MM):	4200*1510*1920
● Wheelbase:	2670mm
● Wheelbase (front/rear):	1290/1280mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	235mm
● Driving range:	80-120km
● Rated passengers:	8 people
● Whole vehicle equipment mass(kg):	1100kg

Electrical Systems

● Electric control:	Enpower controller
● Battery:	Maintenance-free battery 72V*100AH
● Motor:	Depot AC motor power 4KW
● Charger:	Vehicle-mounted high-efficiency intelligent charger
● Charging time:	8-10 hours
● Charging input voltage:	220V\110V



Technical Specifications

● Maximum travel speed:	30km/h
● Maximum climbing degree:	≥ 20%
● Minimum turning radius:	6.5m
● Length, width and height (MM):	5100*1550*2000
● Wheelbase:	3480mm
● Wheelbase (front/rear):	1420/1460mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	160mm
● Driving range:	≥80Km
● Rated passengers:	11 people
● Whole vehicle equipment mass(kg):	850kg

Electrical Systems

● Electric control:	Imported DSP main control chip Enpower controller
● Battery:	Colloid maintenance-free dry electricity
● Motor:	Ac induction motor
● Charger:	Vehicle-mounted high-efficiency intelligent charger
● Charging time:	Vehicle-mounted intelligent charger
● Charging input voltage:	220v\110v

GOLF TRUCK





Technical Specifications

● Maximum travel speed:	30km/h
● Maximum climbing degree:	20%
● Minimum turning radius:	5.6m
● Length, width and height (MM):	3130*1240*1850
● Wheelbase:	1700mm
● Wheelbase (front/rear):	900/1000mm
● Braking distance:	≤5m
● Minimum Ground Clearance:	150mm
● Driving range:	70-110km
● Rated passengers:	2 people
● Whole vehicle equipment mass(kg):	980kg

Electrical Systems

● Electric control:	60V fully intelligent electric control
● Battery:	12V100AH/only, 5pcs/60V (maintenance-free battery)
● Motor:	3.5KW AC motor
● Charger:	Vehicle-mounted intelligent charger
● Charging time:	8-9 hours (discharge rate of 80%)
● Charging input voltage:	220V\110V

OTHER CARS





Patrol Car



Electric Golf Truck



Carton Mini Golf Cart



Electric Carton Train



Technical Specifications

● Cleaning width:	350mm
● Diameter of brush disk:	350mm(single)
● Cleaning efficiency:	1350m ² /h
● Suction handle width:	450mm
● Continuous operation time:	2-3h
● Brush pressure:	25kg
● Fresh water tank:	15L
● Sewage tank:	20L
● Machine weight:	60kg
● Vacuum suction:	200mbar
● Machine size:	900*580*700mm

Electrical Systems

● Battery:	24V32A(two pieces)
● Suction motor power:	500w
● Brush disk motor:	300w



Technical Specifications

● Cleaning width:	550mm
● Diameter of brush disk:	550mm(single)
● Cleaning efficiency:	4500m ² /h
● Suction handle width:	850mm
● Continuous operation time:	4-5h
● Brush pressure:	40kg
● Fresh water tank:	80L
● Sewage tank:	85L
● Vacuum suction:	220 mbar
● Machine size:	1200*850*1100mm
● Machine weight:	220kg

Electrical Systems

● Battery:	24V100A(two pieces)
● Brake System:	Electronic Brake
● Suction motor power:	500w





Technical Specifications

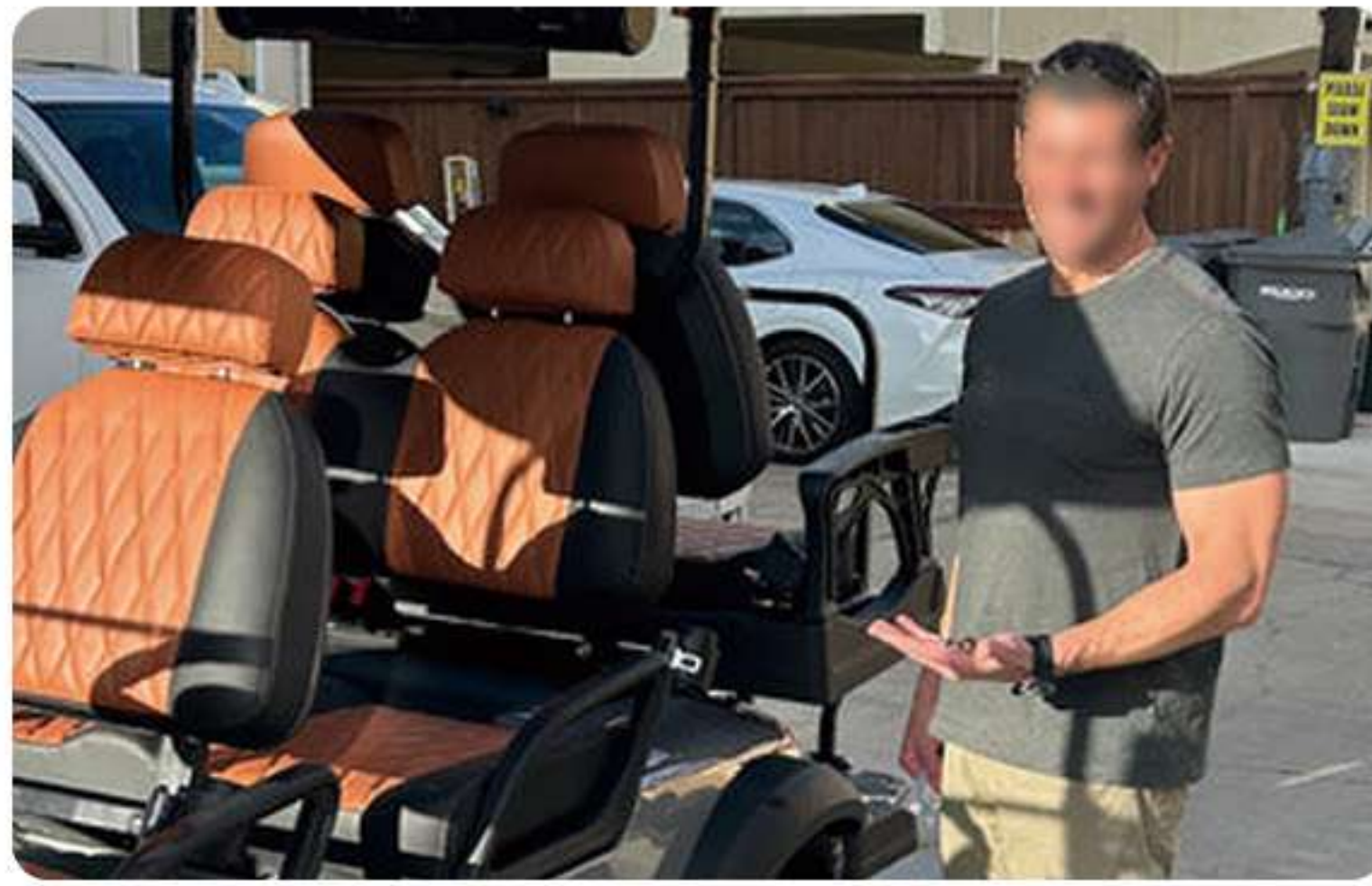
● Clean width:	2000-2200mm
● Brush disc diameter:	800mm
● cleaning efficiency:	22000m ² /h
● Brush pressure:	86kg
● Continuous operating time:	6-8h
● Dustbin capacity:	260L
● Vacuum suction:	200mbar
● water tank:	200-300L
● weight:	1100-1580kg

Electrical Systems

● Brush motor:	1000W
● Work control mode:	Automatic control system, One-click start
● Charger:	Intelligent charger
● Electronic control circuit:	Integrated waterproof wiring harness
● Brake mode:	Hydraulic double disc brake
● Running steering mode:	Steering wheel







Every year we welcome guests and friends from all over the world to discuss cooperation options, thanks them give us high recognition and praise



FLORESCENCE
make Quality as our life all the time!

Automatic production line, Process requirements higher than industry standards, Strict quality control process to ensure each pcs golf cart can meet customer requirements.



丰一顺
florescence



✉ Email: info20@florescence.cc

☎ Mobile: +0532-87559266

🌐 Website: www.golfs-cart.com

📍 Address: 4th Floor No.88, Longji Road, Longshan street, Jimo District,
Qingdao City, Shandong Pro

