



MARS SERIES GOLF CART ⚡

WITH **LITHIUM** BATTERY SYSTEM



Manufacturing Bases:

Guangdong Factory:
GUANGDONG MARSHALL ELECTRIC VEHICLE CO., LTD.
Add.:Linjiang Industrial Area, Zhaoqing, Guangdong,
China

Anhui Factory:
ANHUI HOPPER INDUSTRIAL VEHICLE CO.LTD.
Add.:36 Wutong avenue,Economic development zone,
Huaibei city, Anhui province China



Website



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ABOUT US

Marshell is a world class leading manufacturer with core business in developing and producing all kinds of electric vehicles and auto-electronic products since 2002!

Headquartered in Singapore, with three facilities located in Guangzhou, Shanghai and Hefei, in total 300,000 square meters workshops, over 2000 employees and 200 engineers among them.

With support of strong R&D team, Marshell has most wide of product ranges compared with competitors, including golf cart, shuttle bus, mobility scooter, golf trolley, utility and customized cart, cleaning vehicle, folk-lift and pallet stackers. The daily producing capacity is 300 units big vehicles and 500 units of scooters/trolleys.

4 Warehouses

1600+ employees

500,000 M² Workshops

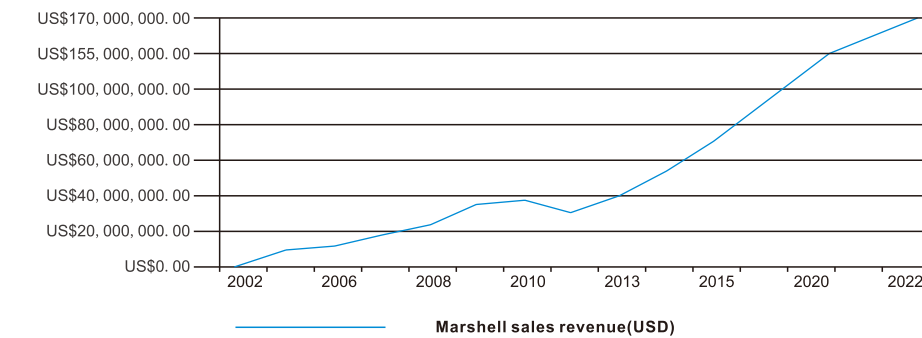
Guangdong Factory



COMPANY OVERVIEW

How fast we have grown up

Marshell has become one of the fastest growing enterprises in the industry in China!



What we can do?

Marshell has three major factories in China and Vietnam, which can arrange shipment to all over the world, and its capabilities of design, customization and production are all at the leading level in the industry. Each electric vehicle of Marshell is marked with VIN number, and has obtained a number of system certificates, such as ISO9001, ISO14001 and CE. Marshell has been endeavoring to provide reliable electric vehicles and satisfying service for the customers.

Factory capabilities:
Marshell provides the manufacturing solutions below:

- Molding, injection, fiberglass, jigs and fixtures manufacturing
- Metal component machining / stamping / treatment for anti-rust etc.
- In-house spray painting
- Electronic components production: cables, inverters, chargers, jumper starter etc.
- ODM and OEM services



COMPANY ABILITY

 **MARSELL FACTORY**

 **SALES OFFICE**

GUANGDONG SALES OFFICE
ANHUI SALES OFFICE
SHANGHAI SALES OFFICE
ANHUI HEFEI SALES OFFICE
SHENZHEN SALES OFFICE



Automatic Production Line



Climbing Testing

Marshell has 3 production bases in Guangdong, China and Vietnam with workshops spreading over 500,000 square meters, which can produce huge variety of product ranges comparing to its competitors, such as golf carts, sightseeing buses, golf trolleys, mobility scooters, customized carts, cleaning equipment, folk-lifts and pallet stackers. Marshell has the production capacity to manufacture over 1200 units per month which will increase as we expand. All of these advantages make Marshell become one of the largest electric vehicles manufacturers in China.



ANHUI HOPPER CHINA



GUANGDONG MARSELLCHINA



MARSELL VIETNAM

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MARSHALL

Mars Series

Ignite your senses, especially your sense of excitement, with Marshall golf cart Mars series

Choosing stable chassis system with front McPherson independent suspension and non-load bearing design, Mars series gives you an improved comfort to every ride. Featured stylish dashboard, comfortable seats and modern headlights mean you'll have a wonderful journey with Mars series.



Golf Cart Series **Marshall**®

Focus on details



Comfortable Seats

Enjoy driving journey in ultimate comfort with ergonomic design



LED Lighting System

All LED headlights and taillights for maximum brightness and durability.



Functional Dashboard

New designed dashboard with larger cup holders and more storage.



McPherson independent front suspension and non-load bearing design improve the ride comfort and operation.



Lithium battery delivers the performance to keep your golf car running strongly and provides longer battery life.



4KW/5KW AC Motor powers you a efficient ride and longer driving range.

LITHIUM BATTERY FOR YOUR GOLF CARTS

Perfect match for Mars series golf cart
High efficiency | Long battery life | Zero Maintenance



Car Grade LiFePO4 cell
Good safety, high consistency, longer life



Intelligent Management
Intelligent management system, Built-in reliable BMS, health status real-time monitoring



Long Life
More than 5000 cycles, 5 years of warranty, 15 years of design life



High Quality Assurance
Automatic intelligent production line, processing information can be traced



Temperature Range
Wide operating temperature range, discharge operating -30°C ~60°C



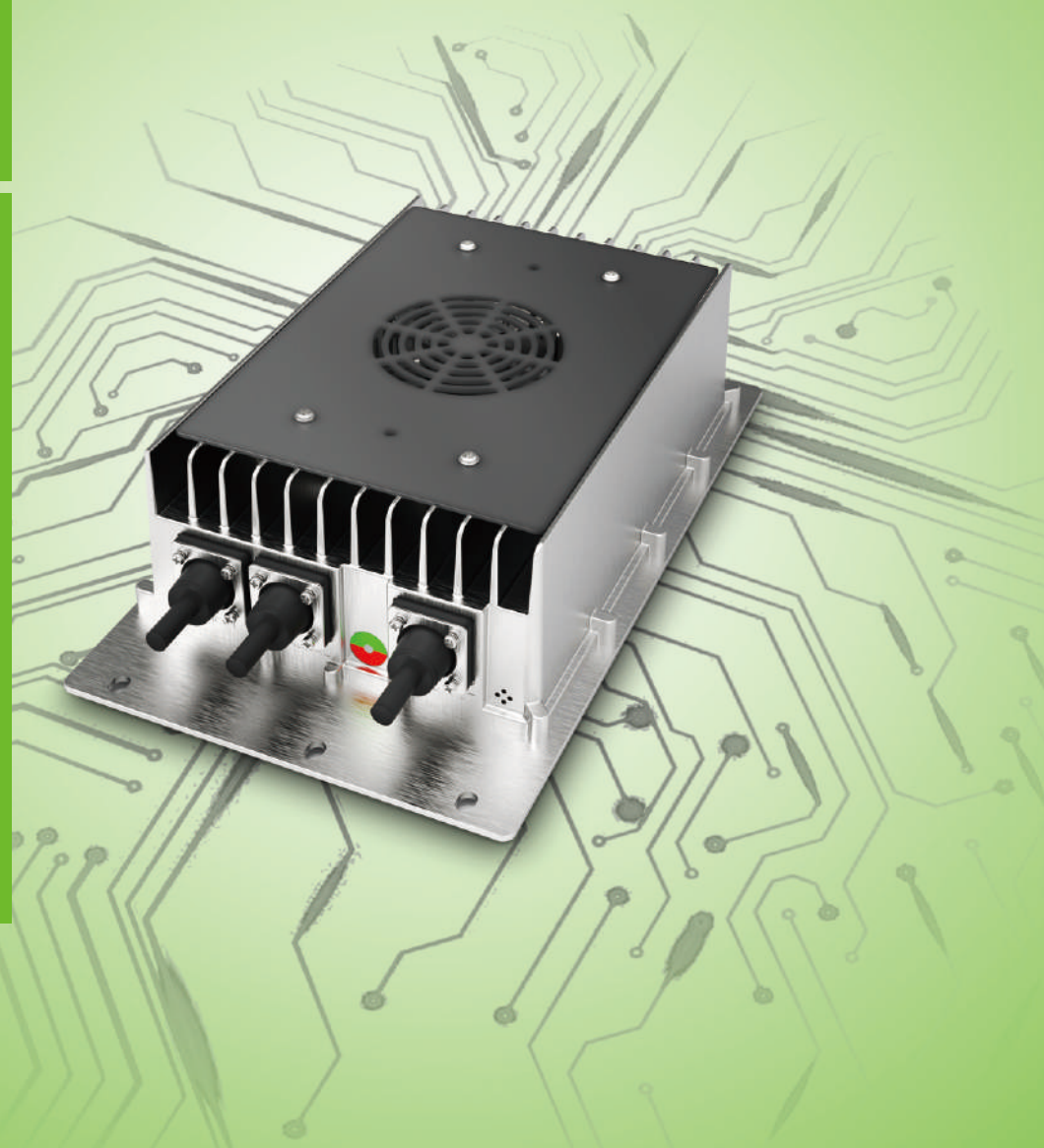
Efficient Delivery
45 days for customized delivery, 30 days for standard product delivery



Intelligent Onboard Charger

A excellent smart charger is crucial to improve the battery performance and extend the lifespan. We adopt the smart charger for Mars series golf cart, which has the following benefits:

- ✓ The charger design adopts the automotive grade, meeting IP67 protection standard.
- ✓ The charger can automatically identify lead-acid and lithium battery based on the BMS, switch selection and charging curve.
- ✓ Works well in the -20 degrees to 50 degrees with the derating fuction to prevent overheating power.
- ✓ Adopted MCU and DSP software control technology, and equipped with CAN communication.
- ✓ Certifications include: TUV, UL, CE, FCC, etc.



Why Lithium Batteries ?



Advantages of lithium battery

Lithium battery is half lighter than lead-acid, which can greatly reduce the total weight of the golf cart for easier operation and start-up speed.



Fast charging

The battery standard charging time is 4-5 hours for fully charged.



No maintenance

Save labor costs and time for regular water filling and daily maintenance



Ultra-safe

Lithium battery exhibits higher thermal stability, makes it become a reliable and secure choice for the vehicle.



Long cycle life

Stable discharge performance and battery cycle life of more than 5000 times.



Environmentally friendly

Lithium battery is no emission of toxic and hazardous chemicals. Less turf compaction due to the lower weight.



TECHNICAL SPECIFICATIONS

| DG-M2 Model | | |
|------------------------|---------------------------------------|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 400A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 60 KM | 80 KM |
| Charging Time | 5H | 8H |
| Net Weight | 440kgs | 450kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 1670 mm | |
| Front Tread/Rear Tread | 920mm/960mm | |
| Speed (km/h) | 20 km/h | |
| Brake System | Rear Mechanical Drum Brake | |
| Brake Distance | 4.5 m | |
| Turning Radius | 3.1 m | |
| Climbing Capacity | 25% | |
| Ground Clearance | 120 mm | |
| Tire | 18*8.5-8 Steel Rim with Plastic Cover | |
| Dimension | 2380*1174*1870 mm | |



TECHNICAL SPECIFICATIONS

| DG-M2+2 Model | | |
|------------------------|---|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 400A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 60 KM | 80 KM |
| Charging Time | 5H | 8H |
| Net Weight | 470kgs | 480kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 1670 mm | |
| Front Tread/Rear Tread | 920 mm/ 960 mm | |
| Speed (km/h) | 25 km/h | |
| Rear Flip Flop Seats | Foldable with flat bed, carry capacity: 150 KGS | |
| Brake System | Rear Mechanical Drum Brake | |
| Brake Distance | 4.5 m | |
| Turning Radius | 3.1 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 120 mm | |
| Tire | 18*8.5-8 Steel Rim with Plastic Cover | |
| Dimension | 3060* 1174* 1960 mm | |



TECHNICAL SPECIFICATIONS

| DG-M2S Model | | |
|--|---|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 400A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 60 KM | 80 KM |
| Charging Time | 5H | 8H |
| Net Weight | 470kgs | 480kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 1670 mm | |
| Front Tread/Rear Tread | 920 mm/ 960 mm | |
| Cargo box dimension and carry capacity | 600*1120*310 mm 100 KGS* loading capacity | |
| Speed (km/h) | 25 km/h | |
| Brake System | Rear Mechanical Drum Brake | |
| Brake Distance | 4.5 m | |
| Turning Radius | 3.1 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 120 mm | |
| Tire | 18*8.5-8 Steel Rim with Plastic Cover | |
| Dimension | 2500*1174*1870 mm | |



TECHNICAL SPECIFICATIONS

| DG-M4 Model | | |
|------------------------|---------------------------------------|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 400A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 60 KM | 80 KM |
| Charging Time | 5H | 8H |
| Net Weight | 470kgs | 480kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 2420 mm | |
| Front Tread/Rear Tread | 920mm/960mm | |
| Speed (km/h) | 20 km/h | |
| Brake System | Rear Mechanical Drum Brake | |
| Brake Distance | 6 m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 120 mm | |
| Tire | 18*8.5-8 Steel Rim with Plastic Cover | |
| Dimension | 3140* 1180* 1870 mm | |



TECHNICAL SPECIFICATIONS

| DG-M4+2 Model | | |
|------------------------|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 70 KM |
| Charging Time | 5H | 8H |
| Net Weight | 500kgs | 510kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 2420 mm | |
| Front Tread/Rear Tread | 920 mm/ 960 mm | |
| Speed (km/h) | 20 km/h | |
| Rear Flip Flop Seats | Foldable with flat bed, carry capacity: 150 KGS | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking | |
| Brake Distance | 6 m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 15% | |
| Ground Clearance | 120 mm | |
| Tire | 12 Inch Aluminium Rim Wheel Low profile Tire 215/35-12 | |
| Dimension | 3685*1226* 1941mm | |



TECHNICAL SPECIFICATIONS

| DG-M4S Model | | |
|--|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 70 KM |
| Charging Time | 5H | 8H |
| Net Weight | 500kgs | 510kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 2420 mm | |
| Front Tread/Rear Tread | 920 mm/ 960 mm | |
| Cargo box dimension and carry capacity | 600*1120*310 mm ,Payload: 100 KGS | |
| Speed (km/h) | 20 km/h | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking | |
| Brake Distance | 6 m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 15% | |
| Ground Clearance | 120 mm | |
| Tire | 12 inch aluminium rim wheel, low profile tire 215/35-12 | |
| Dimension | 3300* 1174 *1956 mm | |



TECHNICAL SPECIFICATIONS

| DG-M6 Model | | |
|------------------------|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 70 KM |
| Charging Time | 5H | 8H |
| Net Weight | 630kgs | 640kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 3150 mm | |
| Front Tread/Rear Tread | 916mm/966mm | |
| Speed (km/h) | 20 km/h | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking | |
| Brake Distance | 8 m | |
| Turning Radius | 6 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 120 mm | |
| Tire | 12 Inch Aluminium Rim Wheel Low profile Tire 215/35-12 | |
| Dimension | 3860* 1230* 1959 mm | |



TECHNICAL SPECIFICATIONS

| DG-M6+2 Model | | |
|------------------------|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 45 KM | 60 KM |
| Charging Time | 5H | 8H |
| Net Weight | 650kgs | 660kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 3150 mm | |
| Front Tread/Rear Tread | 920 mm/ 960 mm | |
| Speed (km/h) | 20 km/h | |
| Rear Flip Flop Seats | Foldable with flat bed, carry capacity: 150 KGS | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking | |
| Brake Distance | 8 m | |
| Turning Radius | 6 m | |
| Climbing Capacity | 15% | |
| Ground Clearance | 120 mm | |
| Tire | 12 Inch Aluminium Rim Wheel Low profile Tire 215/35-12 | |
| Dimension | 4360* 1230*1955 mm | |



TECHNICAL SPECIFICATIONS

| DG-M6S Model | | |
|--|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 45 KM | 60 KM |
| Charging Time | 5H | 8H |
| Net Weight | 660kgs | 670kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 3150 mm | |
| Front Tread/Rear Tread | 930 mm/ 980 mm | |
| Cargo box dimension and carry capacity | 600*1120*310 mm ,Payload: 100 KGS | |
| Speed (km/h) | 20 km/h | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking | |
| Brake Distance | 8 m | |
| Turning Radius | 6 m | |
| Climbing Capacity | 15% | |
| Ground Clearance | 100 mm | |
| Tire | 12 inch aluminium rim wheel, low profile tire 215/35-12 | |
| Dimension | 4030*1230*1959 mm | |

Lifted Golf Cart Series



TECHNICAL SPECIFICATIONS

| DH-M2 Model | | |
|--|---|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 400A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 55 KM | 75 KM |
| Charging Time | 5H | 8H |
| Net Weight | 480kgs | 490kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 1670 mm | |
| Front Tread/Rear Tread | 950 mm/ 1000 mm | |
| Cargo box dimension and carry capacity | 600* 1200*310mm,100KGS | |
| Speed (km/h) | 30 km/h | |
| Brake System | Rear Mechanical Drum Brake | |
| Brake Distance | 4.5 m | |
| Turning Radius | 3.1 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 170 mm | |
| Tire | 10 inch steel rim wheel terrain tire; 22*11-10,Kenda brand tire | |
| Dimension | 2610* 1260 *1970 mm | |

TECHNICAL SPECIFICATIONS

| DH-M2+2 Model | | |
|------------------------|--|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 400A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 70 KM |
| Charging Time | 5H | 8H |
| Net Weight | 480kgs | 490kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 1670 mm | |
| Front Tread/Rear Tread | 950 mm/ 1000 mm | |
| Rear Seat | Rear Flip Flop Seat Plastic Molded | |
| Speed (km/h) | 30 km/h | |
| Brake System | Rear Mechanical Drum Brake | |
| Brake Distance | 5 m | |
| Turning Radius | 3.1 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 170 mm | |
| Tire | 10 inch steel rim wheel terrain tire;22*11-10,Kenda brand tire | |
| Dimension | 3160*1260 *2050 mm | |



TECHNICAL SPECIFICATIONS

| DH-M4 Model | | |
|--|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 70 KM |
| Charging Time | 5H | 8H |
| Net Weight | 613kgs | 620kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 2420 mm | |
| Front Tread/Rear Tread | 950 mm/ 1000 mm | |
| Cargo box dimension and carry capacity | 600*1200*310 mm 100 KGS | |
| Speed (km/h) | 20 km/h | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake)Foot Brake for Parking | |
| Brake Distance | 6 m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 170 mm | |
| Tire | 12 inch aluminium wheel all terrain tire,22*11-12 | |
| Dimension | 3560* 1310*1980 mm | |



TECHNICAL SPECIFICATIONS

| DH-M4+2 Model | | |
|------------------------|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 65 KM |
| Charging Time | 5H | 8H |
| Net Weight | 653kgs | 660kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 2420 mm | |
| Front Tread/Rear Tread | 950mm/1000mm | |
| Rear Seat | Rear Flip Flop Seat Plastic Molded | |
| Speed (km/h) | 20 km/h | |
| Brake System | Hydraulic brake(Front Disc brake. rear drum brake Foot Brake for Parking | |
| Brake Distance | 6 m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 170 mm | |
| Tire | 12 inch aluminium wheel,all terrain tire 22*11-12 | |
| Dimension | 3774*1260 *2075 mm | |

EEC Approved



TECHNICAL SPECIFICATIONS

DS-A2-2 Model

| | | |
|------------------------|---|---------------------------|
| Motor | AC 48V 4KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 60 KM | 80 KM |
| Charging Time | 5H | 8H |
| Net Weight | 470kgs | 480kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 1670 mm | |
| Front Tread/Rear Tread | 910mm/980mm | |
| Speed (km/h) | 40 km/h | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake and Foot Brake for Parking) | |
| Brake Distance | 4.5 m | |
| Turning Radius | 3.1 m | |
| Climbing Capacity | 30% | |
| Ground Clearance | 120 mm | |
| Tire | 12 inch aluminium wheel, low profile tire 215/40R-12 with Emark | |
| Dimension | 2400*1174 *1950 mm | |

Utility Vehicle

NEW



Rear cargo bed:
loading capacity 500 KGS
Dimension: 1500*1150*310 mm



TECHNICAL SPECIFICATIONS

DU-CA500 Model

| | | |
|------------------------|--|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 70 KM | 90 KM |
| Charging Time | 5H | 8H |
| Net Weight | 670kgs | |
| Charger | On Board Charger 48V 20A | |
| Wheel base | 2450 mm | |
| Front Tread/Rear Tread | 960 mm/1010 mm | |
| Speed (km/h) | 28 km/h | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake and electromagnetic Brake for Parking) | |
| Brake Distance | 6m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 170 mm | |
| Tire | 12 inch aluminium wheel street tire, 225/55B12 ,DOT & Emark Certificated | |
| Dimension | 3500*1290*2010 mm | |



TECHNICAL SPECIFICATIONS

DH-UCA500 Model L7e Street legal

| | | |
|------------------------|---|---------------------------|
| Motor | AC 48V 5KW | |
| Controller | 48V 450A | |
| Battery | 51.2V 105Ah Lithium Battery | 48V 150Ah Lithium Battery |
| Range | 50 KM | 65 KM |
| Charging Time | 5H | 8H |
| Net Weight | 570kgs | 580kgs |
| Charger | On Board Charger 48V 20A | |
| Wheel Base | 2440 mm | |
| Front Tread/Rear Tread | 950 mm/1010 mm | |
| Speed (km/h) | 20 km/h | |
| Windshield | DOT laminated glass front windshield with wiper | |
| Seat Belt | Emarked three points seat belts | |
| Brake System | Hydraulic brake(Front Disc brake, rear drum brake and Foot Brake for Parking) | |
| Brake Distance | 6 m | |
| Turning Radius | 4.5 m | |
| Climbing Capacity | 20% | |
| Ground Clearance | 170 mm | |
| Tire | 12 inch aluminium wheel street tire, 225/55B12 ,DOT & Emark Certificated | |
| Dimension | 3460*1305*1900 mm | |

Rear cargo bed: Aluminium profile silver color, loading capacity 500 KGS
Dimension: 1400*1200* 310 mm

Mars Series



CUSTOMIZE YOUR MARS GOLF CART

Choose your wheel



10 inch aluminium alloy rim tire
(Optional for 2-4 seats)



12 inch aluminium rim wheel with low profile
tire 215/35-12
(Optional for 2-4 seats, standard for
4 seats with cargo box and 6 seats)



12 inch aluminium alloy rim with all terrain tire
(For Lifted Golf Cart)

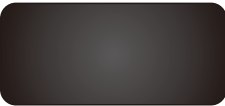


14 inch aluminium alloy rim,
all terrain tire: Tire dimension: 22*10-14
(For Lifted Golf Cart)

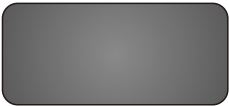
Pick your car color



Dark Blue



Metallic Black



Dark Gray



Metallic Silver



Metallic Light Red



White

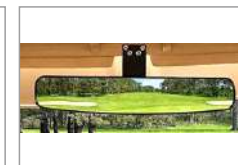


OPTIONAL ACCESSORIES

Body Kits



Side View Mirror
(With Lights | W/O Lights)



Inner View Mirror,
Arc Shade, Extra Wide



Seat Belts:
(Lap Belts, two points)



Seat belts(Three points)



DOT Front Windshield
Glass with Wiper



Carbon Fiber Steering
Wheel, New Style



Premium Seats
(Micro-Fiber Leather)



Rear Licence Plate
with lamps



Hydraulic brake
(Front Disc + Rear Drum)



Rear Flip Flop Seats

Electric Accessories



7 inch speedometers
with back-up camera



Stereo System
(Player+ Speakers)



Sound Bar: Not Available
for North America +
Australian Market



7-pin electric coupling



EPS



Leech LDC Free
Maintenance battery



48V 80Ah Lithium Battery



48V 210Ah Lithium Battery



51.2V 150Ah Lithium Battery

Cargo and Storage



Rear Cargo Tray



Rear Box



Dashboard front
basket: Steel Mesh



Locked Door on
gloved box

Covers and Enclosures



Golf Bag Rain cover



Carts Rain Cover



Weather Enclosure
(Dust Cover)

Golf Accessories



Sand Bottle



Ball Washer



Tow bar with ball coupling



Cooler



Four Golf Bag holder



Refrigerator



Caddy Plate



Caddy Plate Handrail

CUSTOMER CASE



Driving Tips

1. Always drive responsibly; arm's and legs should always remain in the vehicle and, if your cart is equipped with them, seat belts should always be fastened.
2. Only carry passengers that you have seats for. Do not try to squeeze in extra passengers.
3. Never drive recklessly or joy ride. Be courteous to other drivers and obey vehicle traffic laws and the rules of the road.
4. Never drive intoxicated or under the influence of any drug or narcotic.
5. Never allow anyone to stand in the vehicle or on the platform located in the back of the vehicle and never put the vehicle in motion until all passengers are safely inside the vehicle and buckled in.
6. Always use hand signals to indicate upcoming turns as well as your turn signals. Turn signals may be small or go unnoticed by vehicles behind you so it's always a good idea to use hand signals as well.
7. Use caution while turning and look behind your golf cart before backing up.
8. Avoid excessive speeds, sudden starts and stops, and avoid sharp turns at fast speeds.
9. Reduce speed depending on the driving conditions and driving environment. Reduce speed on hills and inclines or declines, blind corners, and yield to pedestrians.
10. Use extreme caution in inclement weather. Golf carts may be prone to lightning strikes. Avoid driving in inclement weather if you can.

