









website: www.extraordinarycart.com.sa/en/



WHAT ARE THE

FEATURES

Pedals

Integrating acceleration,brake and parking together. Braking distance is adjustable.

2 LAMINATED WINDSHIELD

UNIQUELY RESISTANT TO THE ELEMENTS AND WILL NOT RUST OR CORRODE OVER LED HEADLIGHTS

HIGH BEAM-LOW BEAM-DAYTIME RUNNING LIGHT-TURN SIGNALS

4

WHEE

14" ALLOY WHEEL RIMS WITH COLOR MATCHING

INJECTION MOULDED CANOPY

UNIQUELY RESISTANT TO THE ELEMENTS AND WILL NOT RUST OR CORRODE OVER TIME STOR

AUTOMOTIVE STYLE DASH WITH ROOM FOR MORE ACCESSORIES

5 STEERING WHEEL

AUTOMOTIVE, MULTIFUNCTIONAL STEERING

8

USB CHARGERS KEEP YOU CHARGED

USB PORT

DIGITAL SPEEDOMETER

WITH EXCELLENT LED WARNING LIGHTS, GAUGES BATTERY POWER, AND SAVES RIDE TIME AND LENGTH REAR FLIP SEAT

THE REAR SEAT ALSO FLIPS OUT TO REVEAL A RUGGED BED TEXTURE AND SPACE FOR MOVING YOUR FAVORITE GEAR

1

UNIQUE STYLE, COMFORT GRIP, AND ENOUGH LEG ROOM TO ENJOY YOUR RIDE AND DRIVING EXPERIENCE 12

WIDEST,MOST ERGONOMIC CONTOURED SEAT





GIVES YOU QUALITY AND RELIABIL

Rediscover the moments that take your breath away with the all-new EXOC-A7. The EXOC-A7 has room for 2 to embark on your effortless adventures. With a choice of a Maintenance-Free or Lithium batteries that offers unparalleled power, the EXOC-A7 v electronic cart will take you on a getaway you'll never forget. With the most legroom in the .

Feel the difference the with a quiet drivetrain, premium comfort seating, and boosted acceleration. Cruise down any back road or neighborhood with your favorite tunes playing on our Bluetooth sound system. Completely reliable, totally customizable, the power is in your hands.







FOUR-WHEEL STRUCTURE



Shock absorber

Adopting automobile steering system design,independent suspension system



SMOOTH RIDE

Our new tires are smooth and quiet With a sleeker tread



Suspension system

Independent shock absorber Make people more comfortable



Chassis

High tensile steel welding structure, and anti-rust performance

DETAILS



Dual USB Port

With a dual USB port on your carts, you can provide golfers that added touch of keeping their phones charged



Explicitly Digital SpeedoMeter

With Excellent LED warning lights, Gauges battery power, and Saves ride time and length.



STORAGE COMPARTMENT

dual-sized storage compartment, room for more items like keys and mobile devices.



ACCELERATOR / BRAKE PEDAL

The accelerator is on the right. Thebrake is on the left.



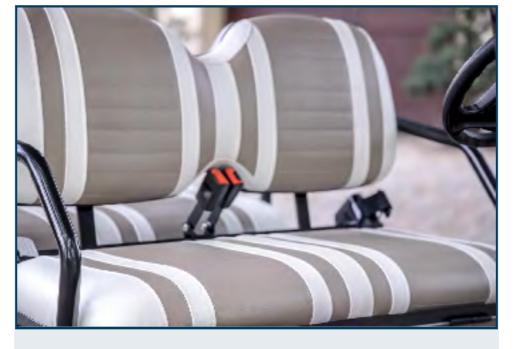
REAR FLIP SEAT

Room for 2 to enjoy the ride. The rear seat also flips out to reveal a rugged bed texture and space for moving your favorite gear.



CANOPY

Provides protection against the sun and rain. Its color is consistent with the vehicle body.



1-SEAT SLIDE BAR

Move the seats forward or backward.

3-RETATABLE ARMREST

It can rotate in 90 degree and provide an ergonomic support for your cantilever elbows.

2-BACKREST TILT

Adjust the tilt angle of the backrest. (Customized Feature)

4-SAFETY BELT

with three-point safety belts in the front seats and two-point safety belts in the rear seats. (Customized Feature)

CUSTOMIZE



Police Lamp



Music Player



Solar Panels



Battery Tray



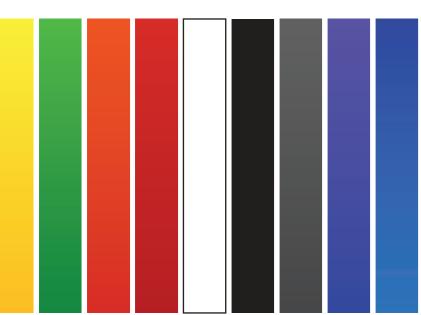
6-8-12 Volt batteries



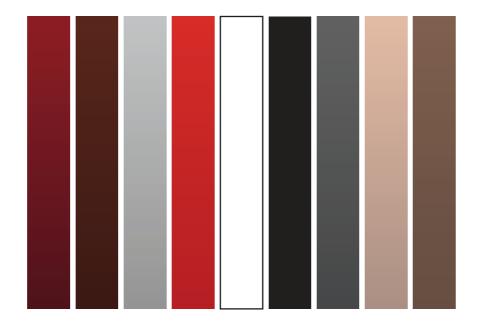
Sunshine Cover

COLOR OPTIONS





LEATHER SEATS COLORS



DIMENSIONS

| | | | | Pov | ver | | | | | |
|---|-----------------------------|------------------------|---|-------------------|---|--------------------------------------|--------------------------------------|----------------------------|-----------------------------|--|
| Motor | Batteries | | Charger | | roller | Overall Size | | Ground Clearan | ce Tread Distance | |
| 48V/4KW AC system | 8v*6 Maintenance Battrey | free 48- | 48-volt on-Board Charger | | Controller amp | 1820*1150* 265 mm | | 120 mm | Front 900 / rear 1000 mm | |
| Net Weight | Loading | For | Forward speed E | | ng dist | Turning radius | | Climbing Abilit | y Maximum Mileag | |
| 605 kg | 2 People | | 25km\h 6 | | m 5.8 m | | | 15% | 80km Per-Charge | |
| | | | Stee | ering & S | Suspens | ion | | | | |
| Steering Self-compensating 'Rack & steering Pinion' | | | Front Suspension Independent front suspension | | Rear Suspension Independent rear suspension | | | Turning Radius 2.95 Meters | | |
| | | | | Bral | kes | | | | | |
| Brakes Self-Adjusting, Four Wheel dics brake + EMB | | | Park Brake Foot actuated, 3-position | | | | Braking Distance Less than 6 Meters | | | |
| | | | | Body & | Tires | | | | | |
| Body and Finish | Tir | Tires | | LxWxH | | Wheelbase | | nd Clearance | Tread | |
| Painted TP0 | (205x50 -10 | (205x50 -10) Tubeless | | 2400*1200*1800 mm | | 2:31:1 | :1:1 110 mi | | Front 900/Rear1000mi | |
| Total Vehicle Weight | | | Frame Type | | Floor | | | Loading | | |
| 470 kg | | | Aluminum | | | Resin synthesis anti-slip rubber mat | | | 2 Passengers | |



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