

CAMPUS

ES الحلول النادرة
Extraordinary Solutions

Weight **W**

H
Height



CAMPUS 14 WITH AC

Weight: 1420 kg

Capacity: 14 People

Overall Dimensions LxW:
5100mmx1560mmx2010mm

Colors:



POWER

Motor

72v/7.5kw

Batteries

(12) 6V

Charger

Computer Intelligent
Charger

Forward Speed

30 km\h

Maximum Mileage

100 km Per-Charge

Tread Distance

Front1305/ rear
1325mm

Climbing Ability

18%

Turning Radius

5.1 m

Braking Dist

6 m

BODY & TIRES

Body and Finish

Painted TPO

Frame Type

Aluminum

Floor

Resin synthesis
anti-slip rubber mat

Tread

Front 1305/Rear1325mm

Ground Clearance

180 mm

Wheelbase

16:01

Tires

(205x50 -10) Tubeless

BODY CONFIGURATION

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.
The brake is on the left

FOG LIGHTS



Custom Fog Lights by Fog lights reduce glare and illuminate the road right in front of your vehicle

CANOPY



Custom Fog Lights by Fog lights reduce glare and illuminate the road right in front of your vehicle

CUSTOMIZE



Luxury Chair



Battery Tray



Music Player



6-8-12 Volt batteries



Solar Panels



Adaptation

SEATS



SEAT SLIDE BAR

Move the seats forward or backward.

RETATABLE ARMREST

It can rotate in 90 degree and provide an ergonomic

SAFETY BELT

with three-point safety belts in the front seats and

BACKREST TILT

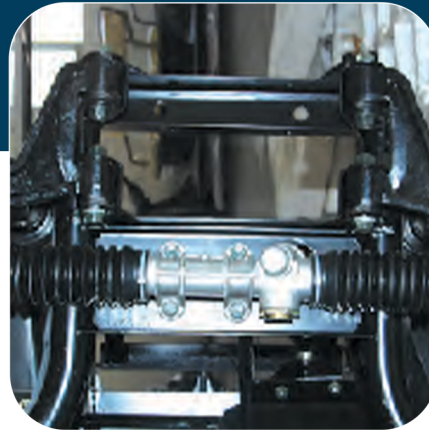
Adjust the tilt angle of the backrest.
(Customized Feature).

FOUR-WHEEL STRUCTURE



SHOCK ABSORBER

Adopting automobile steering system design, independent suspension system.



SUSPENSION SYSTEM

Independent shock absorber
Make people more comfortable.



SMOOTH RIDE

Our new tires are smooth and quiet
With a sleeker tread.



CHASSIS

High tensile steel welding structure, and anti-rust performance.