



EC-ES-C6+2

8 SEATS ELECTRIC GOLF CART



Passenger Capacity:
8 Passengers

Power:
48V5KW(Lead acid)
72V5KW(Lithium battery)

Chassis frame:
High strength sheet metal rectangular frame (electrophoresis + highlight)

Outline dimension:
4460*1340*2130mm

Front / rear tread:
Front 995mm/Rear 1060mm

Wheel base:
3212mm

Ground clearance:
120mm

Minimum turning radius:
3.8m

Net weight:
605kg

Maximum driving speed:
20km/h(Can be adjusted according to customer needs)

Climbing capacity:
20%

Standing slope performance:
45%

Endurance:
60-80km (flat road)

Braking distance:
<3.5m

Motor voltage(Alternating current):
48V5KW
72V5KW

Battery:
Shengyang lead acid without maintenance 6*8V150AH
Guosheng 72v120ah lithium iron phosphate

Braking system:
Zero crossing rear axle:four wheel hydraulic pressure brake,four wheel disc brake + electronic brake parking

Steering system:
Bidirectional rack and pinion steering system with automatic clearance compensation function

Front suspension:
Double swing arm and independent front suspension + coil spring + barrel hydraulic pressure shock absorber.

MORE INFORMATION

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