

Model	EG6116	
General Specifications:		
Passenger capacity	11	
Range (loaded) (km)	80	
Voltage	72V	
Controller type	Series	
Max. speed (km/h)	45	
Minimum turning radius (m)	5.5	
Overall dimension (mm)	5000x1500x 2000	
Max. climbing ability (loaded)	20%	
Max. loading weight	1050KGS	
tare weight	1210KGS	
Qty/40'	2units	



CONFIGURATIONS ("S" stands for standard configuration and "O" stands for optional configurations)

Part Descriptions	Remarks	
Body	Steel framework + fibre glass	S
Roof	fibre glass + ABS, with hand holder	S
Windscreen	Toughened glass	S
Seats:		
1) backrest and cushion	Sponge + artificial leather	S
2) armrest	Stainless steel	S
Floor	Bamboo board+ Non-slipping plastic	S
Side rear view mirror	one piece each side	S
Overshadowing Curtain	\	O
Windscreen wiper	\	S
Battery	Trojan battery T605 X 12PCS	S
Motor	Chinese motor, 5KW	S
Controller	Curtis brand	S
Lights	Front: 2 Headlights, 2 front turn signals, 2 side turn signals, 2 fog lights; Back: 2 rear turn signals, 2 brake lights, 1 fog light.	S
Dashboard	Voltmeter, ammeter, speedometer, turn signal indicator, headlight indicator, emergency switch, fog light switch; Headlight switch, turn signal switch, wiper switch, horn button; Radio receiver and tape player	S
Horn and reverse alarm	\	S
Cup drinker holder	1pc	S
Speaker	4pcs fixed on roof	S
Steering system	rack and pinion steering system	S
Brake system	front and rear drum pneumatic brake system	S
Front end and Suspension system	independent suspension, cylinder pneumatic vibration absorber	S
Rear end and suspension system	integrated rear end, steel plate spring suspension, cylinder pneumatic vibration absorber	S
Transmission system	Clutch, 4F+1R gear box, transmission shaft	S
Aluminum wheel	\	O
Tyre	145/80-R12	S

ACCESSORIES:

Charger	China origin, input 110V~230V, 50Hz/60Hz, output 36V, 25A	S
Density checker for battery	to be provided at 50% of the order quantity	S



Model	EG6156
General Specifications:	
Passenger capacity	14
Range (loaded) (km)	100
Voltage	48V
Controller type	Series
Max. speed (km/h)	45
Minimum turning radius (m)	5.5
Voltage (V)	48V
Overall dimension (mm)	5000x1500x 2000
Max. climbing ability (loaded)	20%
Max. loading weight	1050KGS
tare weight	1580KGS
Qty/40'	2units

CONFIGURATIONS ("S" stands for standard configuration and "O" stands for optional configurations)

Part Descriptions	Remarks	
Body	Steel framework + fibre glass	S
Roof	fibre glass + ABS, with hand holder	S
Windscreen	Toughened glass	S
Seats:		
1) backrest and cushion	Sponge + artificial leather	S
2) armrest	Stainless steel	S
Floor	Bamboo board+ Non-slipping plastic	S
Side rear view mirror	one piece each side	S
Overshadowing Curtain	\	O
Windscreen wiper	\	S
Battery	Trojan battery T605 X 16PCS	S
Motor	Chinese motor, 5KW	S
Controller	Curtis brand, made in USA	S
Lights	Front: 2 Headlights, 2 front turn signals, 2 side turn signals, 2 fog lights; Back: 2 rear turn signals, 2 brake lights, 1 fog light.	S
Dashboard	Voltmeter, ammeter, speedometer, turn signal indicator, headlight indicator, emergency switch, fog light switch; Headlight switch, turn signal switch, wiper switch, horn button; Radio receiver and tape player	S
Horn and reverse alarm	\	S
Cup drinker holder	1pc	S
Speaker	4pcs fixed on roof	S
Steering system	rack and pinion steering system	S
Brake system	front and rear drum pneumatic brake system	S
Front end and Suspension system	independent suspension, cylinder pneumatic vibration absorber	S
Rear end and suspension system	integrated rear end, steel plate spring suspension, cylinder pneumatic vibration absorber	S
Transmission system	Clutch, 4F+1R gear box, transmission shaft	S
Aluminum wheel	\	O
Tyre	145/80-R12	S

ACCESSORIES:

Charger	China origin, input 110V~230V, 50Hz/60Hz, output 36V, 25A	S
Density checker for battery	to be provided at 50% of the order quantity	S