



EP6 (4+2) Multi Passenger Electric Vehicle

The EP 6 Seat electric multi-passenger vehicle is the zero-emission solution for transporting 6 people quickly and quietly.

It comes with 4 forward facing and 2 rear facing seats making it ideal for transporting 6 people on short and long journeys.

The rear facing seat base folds out to a luggage carrier.

With today's air and noise pollution issues, this electric multi-passenger vehicle is ideal for sustainable mobility projects and eco-friendly private/public transportation.



The maintenance free lithium battery pack eliminates messy battery top ups and the on-board charger with 3-pin plug enables opportunity charging as and when you like from any 13amp socket.

- **Alloy Wheels**
- **Option of glass windscreen with wiper or plastic fold down screen**

Dimensions		Specification		Performance
Height	1880mm	Battery	150Ah Lithium	On-board Charger
Length	3560mm	Motor	48v 4kW AC	PMAC Motor
Width	1228mm	Charger	Intelligent	LED Lighting
Ground Clearance	110mm	Braking Distance	<3m	4-wheel braking
Climbing Ability	20%	Controller	350A	Digital Battery Gauge
Turning Radius	4.1m	Recharge Time	4hrs	Seat Belts
Maximum Range	50miles	Max Speed	16mph	Accessory Socket



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