



EP4 (2+2) Multi Passenger Electric Vehicle

This 4 Seat electric multi-passenger vehicle is the perfect run around vehicle, with 2 forward facing and 2 rear facing seats makes it ideal for transporting 4 people in style.

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	2790mm	Motor	48v 4kW AC	PMAC Motor
Width	1220mm	Charger	Intelligent	LED Lighting
Ground Clearance	110mm	Braking Distance	<3m	4-wheel braking
Climbing Ability	25%	Controller	350A	Digital Battery Gauge
Turning Radius	2.9m	Recharge Time	4hrs	Seat Belts
Maximum Range	60miles	Max Speed	16mph	Accessory Socket



South West Electric Vehicles Ltd

High Winds Farm Business Park, Higher Holton, Wincanton, Somerset, BA9 8AP
 Telephone Mark Berry 07989 393775 email: enquiries@southwestelectricvehicles.co.uk