



A multidisciplined, British engineering company specialising in the supply, service & maintenance of small electric vehicles



MEV CITY CAR

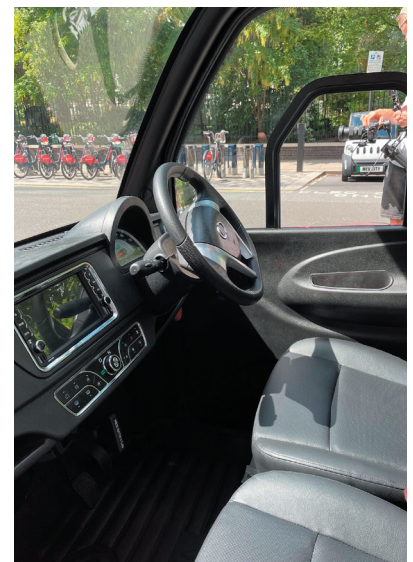
The all new 100% electric MEV CITY, this compact urban commuter brings all the benefits of green living at sustainable budgets. Designed to give the user easy access to small parking spaces to enhance your daily commute in restricted zones.

Key features

- Zero emissions
- Congestion zone compliant
- Top speed 50mph
- Range up to 90 miles
- 2 doors, 2 seats
- Panoramic sunroof
- Electric windows
- Central locking
- LCD screen
- Bluetooth
- Park assist on screen
- Low maintenance

With low emission targets being set across cities in the UK, now is the time to consider investing in electric, zero emission vehicles.

The new MEV City Car is a perfect urban run about, bringing all the benefits of green living at sustainable budgets.



MEV CITY CAR TECHNICAL DATA

Body Structure: Integral frame structure	Standard Features: Wiper & washer Panoramic sunroof Openable electric rear window Electric windows Central locking Park assist Safety cage design Driver/auxillary driver safety belt USB charger 12v outlet power source system LCD meters Braking fluid warning indicator Reverse beeper Type 2 charge cable via domestic or charge stations Radio Audio system LCD screen 2 stereo speakers Adjustable antenna Antislip floor Defog device Park assist on screen Bluetooth Park brake Combined LED tail lights Reversing light License light Window de-mister	Optional Extras: Air conditioning Power steering
Differential: Shifting - automatic, Transmission - single reduction, Differential case - yes		
Drive Train: Rear axle		
Brakes: Disk-type hydraulic brakes		
Front Suspension: McPherson independent suspension		
Rear Suspension: Trailing arm independent		
Tyres: 145/70R12		
Battery Type: Maintenance free VRLA		
Maximum Speed: Up to 80km/h / 50mph		
Maximum Range: Up to 90 miles		
Climbing ability: 20%		
Driving type: AC brushless motor		
Nominal Power: 3.5kW - 7.5kW		
Charger type: Onboard via EC type 2 cable		
Charging voltage: 90 - 220v (50-60Hz)		
Dimensions: L 2245 x W 1290 x H 1570 mm		
<i>This specification is correct at time of publication, but may alter without prior notice.</i>		

COLOUR OPTIONS



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