

*The Best of
Both Worlds*



Limited Edition

MGA e-Roadster by Retro-EV



Retro-EV Transforms Iconic Classics into Timeless Electric Vehicles

Presenting the opportunity to own and proudly enjoy an exclusive, authentic and fully restored MGA Roadster, which epitomizes the passionate essence of classic automotive style, and which has also been meticulously transformed into a contemporary Battery Electric Vehicle (BEV). This is a new form of zero-emission "classics with a conscience".

Retro-EV has created a Limited Edition Series of these amazing MGA e-Roadsters by seamlessly integrating our patent-pending EV Architecture into carefully selected vintage 1955-62 MGAs. The result is simply spectacular!

Accepting Customer Orders Now
Info@Retro-EV.com



Contemporary EV Inside...

Limited Edition MGA e-Roadster by Retro-EV

Classic Roots - Timeless Styling

Based on actual MGAs built between 1955-1962, and offered in the following 3 unique design levels, to excite every type of owner:

Vintage Design Package

- Represents the most period-correct, original look & materials.

Sport Design Package (Model Shown)

- Upgraded interior featuring custom designed rally bucket seats. Leather dash and matching trunk styling and finishes.

Touring Design Package

- The most luxurious level of trim, featuring hardwood dashboard, custom folding / heated seats, and added trunk accoutrements.

Physical Dimensions

- Wheelbase 2,388 mm (94 in)
- Length - Width 3,962 mm (156 in) - 1,473 mm (58 in)
- Height - Weight 1,143 mm (45 in) - 1,000 kg (2,200 lb)

EV Drivetrain

- Power 100 kW (134 hp) Direct-Drive
- Torque 340 Nm (251 lb-ft)

Energy Storage

- 22 kWh onboard capacity based on our patent-pending PowerPod® intelligent battery system with liquid cooling. Future-proof modular design enables power component upgrades as battery technologies advance.

Range + Recharging

- Range ~150 Km dependent upon driving style & conditions
- Supports 2 types of recharging for ultimate flexibility.
 - Fast DC (CHAdeMO) Charge in ~ 25 min
 - Convenience T2-AC (230v) Charge in ~ 6.5 hrs

Telemetry + Communications

- On-board Secure Telemetry CPU with dedicated GPS, GSM, WiFi & Bluetooth for remote diagnostics, feature upgrades, security and software updates anywhere.

Availability

- Accepting Orders now for 2019/20 Production
We supply complete Turn-Key vehicles, as well as providing EV Transformation Services for your existing classics - contact us to discuss your classic EV ambitions.

Note: all information is preliminary and subject to change



RetroEV_



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RetroElectricVehicles

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Contact Us Today

Visit Us Online

