

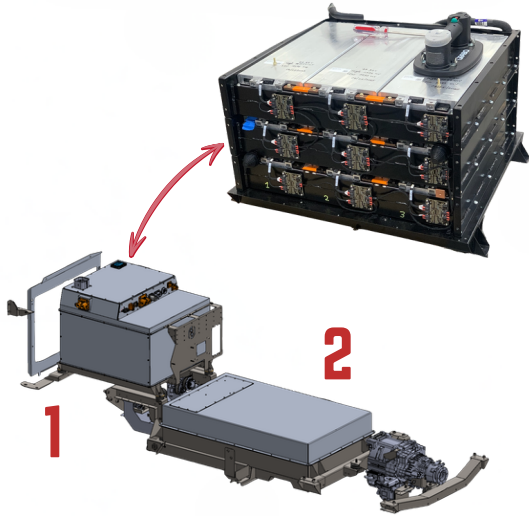


REPOWER ELECTRIC CORP

ELECTRIFY YOUR FLEET

ATLAS KIT:

PATENTS ISSUED & PENDING



STANDARD Range Kit

- 62kWh, Lithium Ion (Li-Ion) - Tier 1
- Level 1 & 2 - 6.6kWh On Board Charger
- Range = 60 - 80 miles on a single charge*
- Up to 115 miles with a 20 minute DCFC.
- DC Fast Charge at 80 kw Peak
- In field upgradable to **Extended Range**

EXTENDED Range Kit

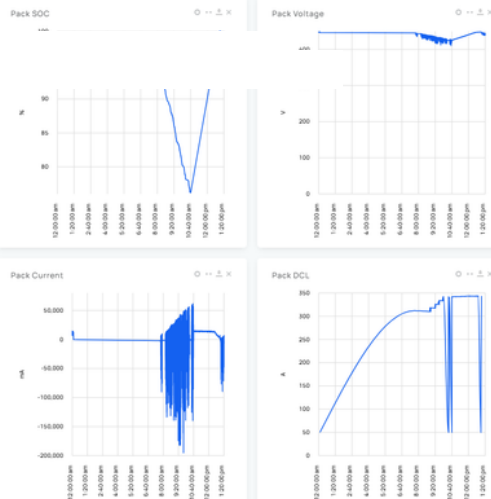
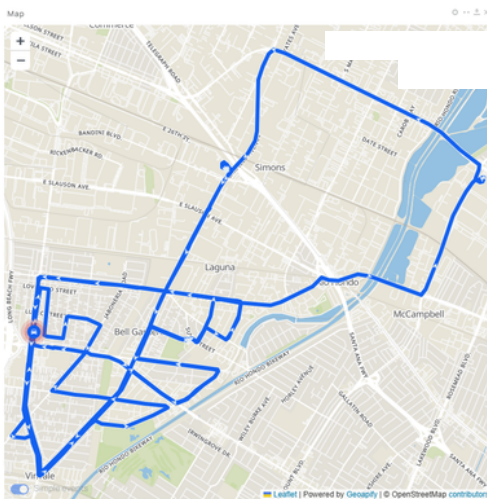
- 124 kWh Li-Ion Tier 1 Battery – Tier 1
- Level 1 & 2 - 13.3KWh On Board Charger
- Range = 125 Miles on single charge*
- Up to 200 Miles with a 30 minute DCFC
- DC Fast Charge at 150kW Peak

*HVAC; ambient temp, wait times, and terrain effect actual range

Kit Highlights:

- Bolts to OEM Chassis – No cutting, welding, or drilling
- Motor with Reducer – Couples to OEM Drive Shaft
- Maintains Weight Distribution – same as OEM
- Open Diagnostics and Monitoring for VCU, BMS, and CAN 2.0B

AND Near Real-Time Telematics & Diagnostic Visibility



Three Options for Conversion!

NEW WORK TRUCK

New work trucks from an Authorized Dealer's Extensive selection of models & configurations

REFURBISHED TRUCKS

Fully refurbished work trucks – Converted at Dealer's location

RETROFITS

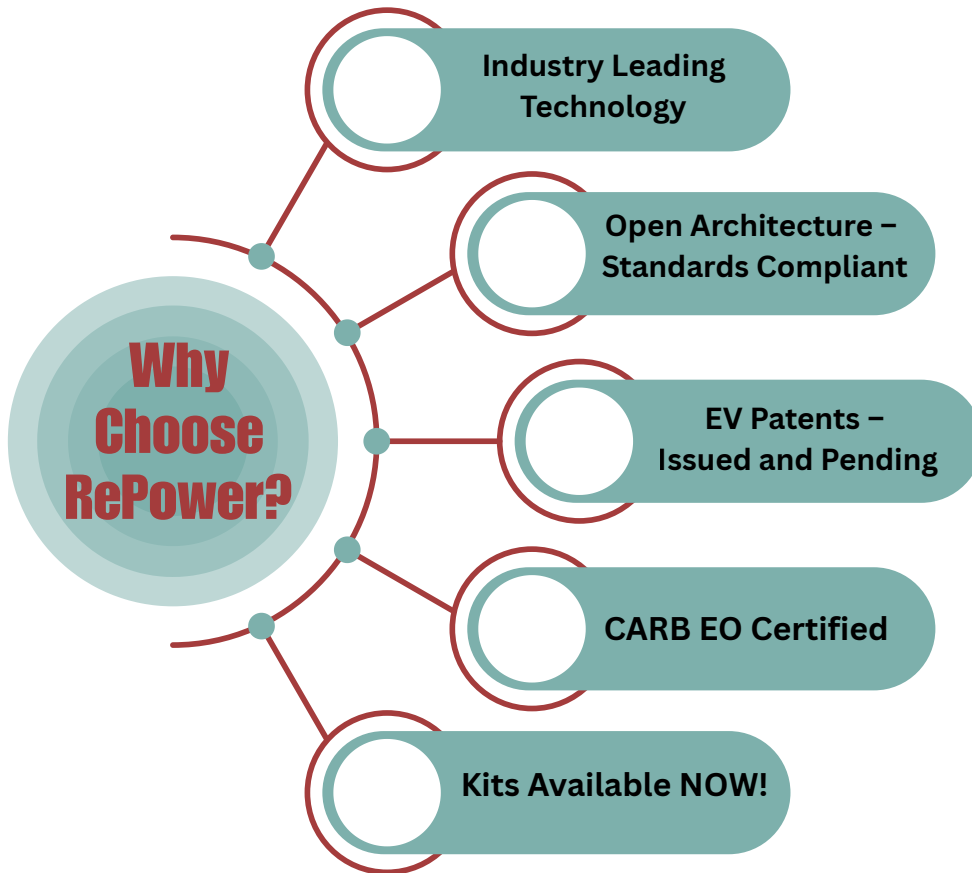
Retrofits of your current fleet of E-Series work trucks at a location near you!



REPOWER ELECTRIC CORP

ELECTRIFY YOUR FLEET

Revolutionizing the Work Truck Industry



Benefits to our clients:

AUTHORIZED CONVERSIONS

Conversions for E-Series (E350 & E450) Work Trucks, Shuttle Buses & Type A School Buses

PAYLOAD IMPACT

No Impact to Payload – RePower ATLAS Standard Range Kits are 200 LBS less than OEM ICE Vehicle

ICE TO EV IN 5 DAYS

Conversions at Authorized Service Provider – In-field locations

COST

Best Price Points in the industry, with cost of ownership reductions up to 70%!

WARRANTY

Standard Warranty included

- 3 year/ 50k miles

Extended Warranty available

- Full Kit 5 year/100k miles

Our National Dealer:

[LEARN MORE >>](#)

CONTACT:

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RePower Electric Corp – Powering the Future of EV with Innovation & Reliability