XLhybrid™

Ford Transit

25% MPG IMPROVEMENT

20% CO2 REDUCTION

XLH™ Hybrid Electric Upfit

Increase fuel economy and boost low-end torque

XL, the leader in connected fleet electrification solutions, gives Ford Transit cargo and passenger van fleets a hybrid electric upfit solution that improves fuel efficiency by 25% and significantly decreases CO2 emissions. Our revolutionary XLH™ hybrid electric system seamlessly installs onto the Ford powertrain, transforming your Transit vans into hybrid electric vehicles with the same acceleration, better braking, and the original Ford warranty intact.

Fleet-Ready™

XL hybrid systems install quickly and easily onto factory vehicles, so they're ready to work within your existing fleet – with no driver training, special fueling infrastructure or range concerns. The Ford powertrain and warranty remain completely intact, and our hybrid component warranty is 3 years / 75,000 miles.

Big Savings

Our XLH hybrid system delivers a 25% increase in miles per gallon* and significantly decreases CO2 emissions. Drivers spend more time driving and less time refueling at the pump.

Superior Performance

XL vehicles drive just like conventional vans in your fleet. Our customers have driven well over 60 million miles with XL systems, with a proven track record of 99.9% vehicle uptime.

Cargo & Passenger Vans

- Ford Transit Cargo & Passenger Vans (3.5L and 3.7L engines)
- All wheelbase and height configurations
- Same Ford cargo capacity rating

Quick Install

Easy integration as a new vehicle upfit or as a retrofit.

For Sales Call: **519-461-1140**
or email **contactus@overlandcustomcoach.com**

QVM QUALIFIED VEHICLE MODIFIER

XL is the first Ford Electrification Qualified Vehicle Modifier (eQVM)

** Actual MPG may vary.*

XL™

Electrified. Fleet-Ready.

OVERLAND CUSTOM COACH (2007) INC.

XLfleet.com

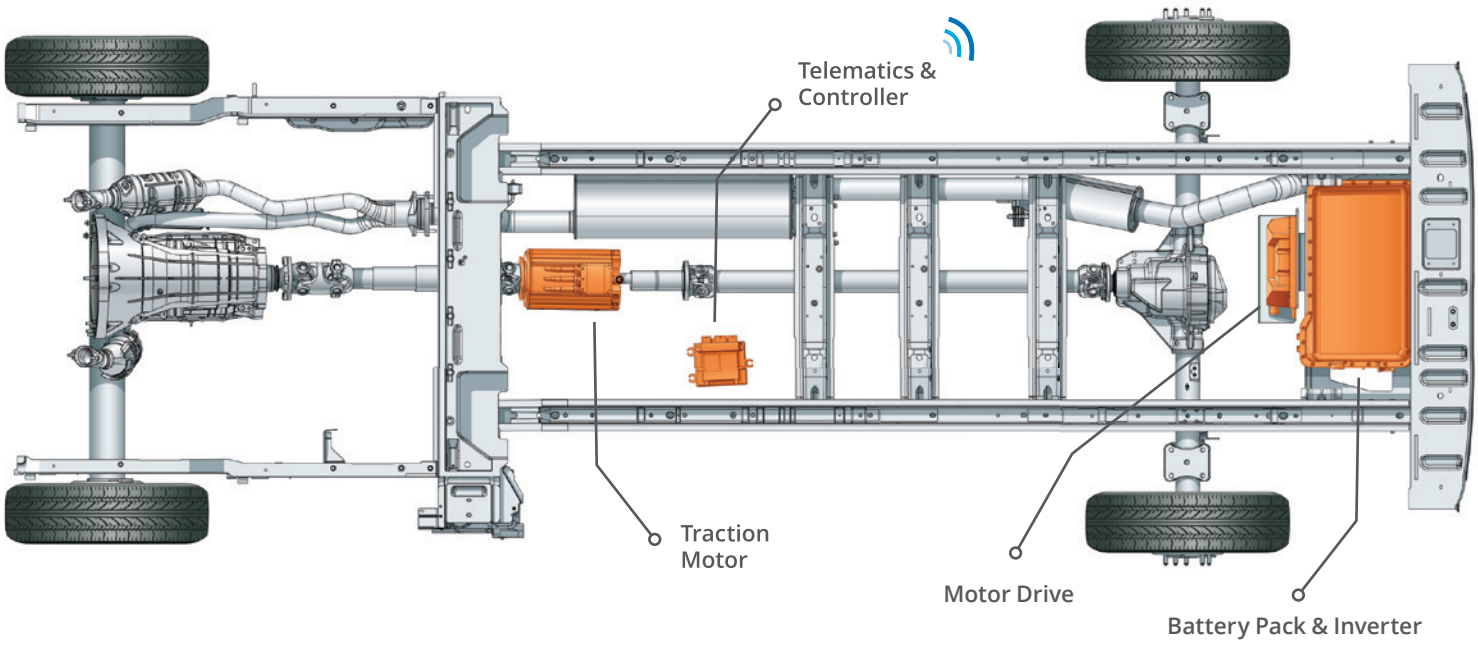
XLhybrid™

Ford Transit

XLH™ Hybrid Electric Drive System

Our hybrid electric technology is charge-sustaining. The hybrid system saves fuel through regenerative braking, a process by which the electric motor helps slow the vehicle during braking to charge the hybrid battery. As the driver accelerates, the hybrid battery releases the stored energy to the electric motor, helping to propel the vehicle.

XLlink™



XLH™ Hybrid System	Specifications
MPG Improvement*	25%
System Voltage	259V
Lithium Ion Battery	1.8 kWh
System Weight	350 lbs
Electronic Speed Governor	Up to 75 MPH
System Torque (Peak)	220 lb-ft (Added at Driveline)
Component Warranty	3-Year / 75,000 Miles

XLlink™

Intelligent Decisions

Our proprietary, cloud-based, vehicle connectivity platform provides actionable intelligence, including speed, idling, vehicle drive cycle, and CO2 emissions reduction.

*Actual MPG may vary.

Contact Us: **519-461-1140 / contactus@overlandcustomcoach.com**

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