



Simple. Smart. Sustainable.



XL3[®] Hybrid Electric Solution



➤ Provides a 25% increase in miles driven per gallon*

XL Hybrids, the leader in connected fleet electrification solutions, helps fleets operating the Reach™ van achieve even lower operating costs and better fuel economy. Our revolutionary hybrid technology seamlessly installs onto the diesel powertrain and delivers a 25% increase in miles per gallon*. Plus, ordering is easy.

Accelerated Savings

On diesel fuel – 25% increase in miles per gallon*, in addition to the Reach’s 35% better fuel economy.

On emissions – provides even greater reduction in CO2 emissions.

On price – the XL3 Hybrid Electric Drive System is the lowest-priced, highest quality hybrid electric solution available today.

Superior Driveability

Reach vans equipped with the XL3 hybrid system drive just like the other vehicles in your fleet – no driver training needed. There’s minimal impact on your maintenance schedule and fleet operations. With millions of fleet miles, XL Hybrids vehicles have a proven track record of 99.9+ % vehicle up-time.

Positive Payback

Fleets get an attractive payback even without government incentives. Plus, you’ll see immediate monthly savings on fuel costs.

Financing Options

Save money from Month 1 with long-term financing – rates as low as 5.85%.**

➤ For Sales Call: 617.718.0329
or email sales@xlhybrids.com

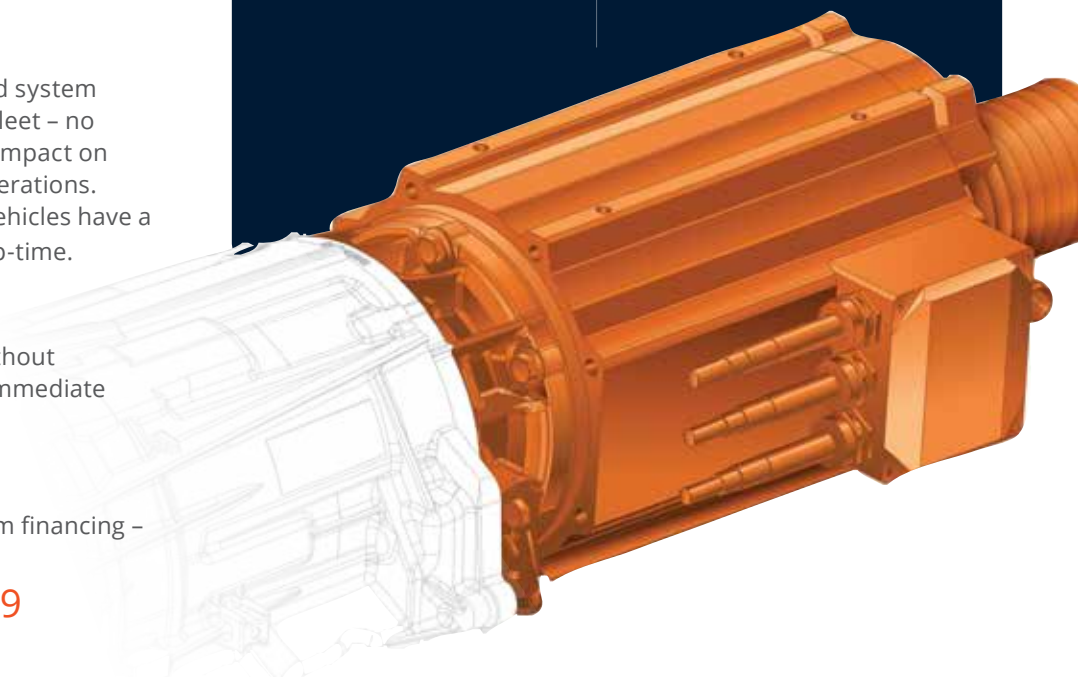
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Easy integration as a new vehicle upfit or as a retrofit.

REACH WALK-IN COMMERCIAL VAN

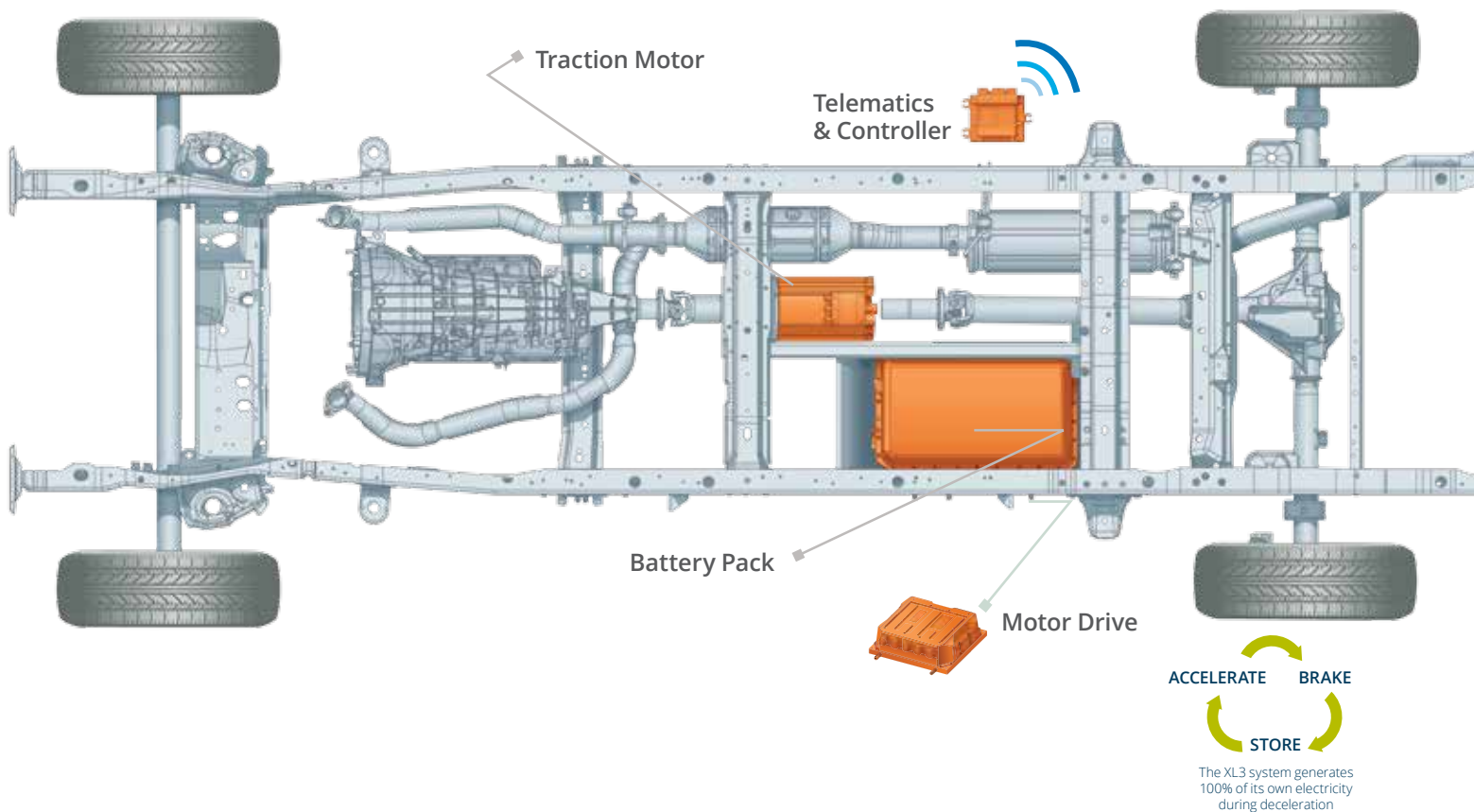
➤ Reach Van (3.0L diesel engine)



*Actual MPG may vary.

**Subject to change based on Treasury rates. Actual rates may vary based on customer credit.

XL3[®] Hybrid Electric Drive System for Diesel



XL Hybrids has pioneered a hybrid electric powertrain for diesel-powered vans that is revolutionary in its simplicity. Our powertrain technology is charge sustaining, which eliminates the need for plugs, return-to-base fueling, and added operating and maintenance costs. Our 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. Then as the driver accelerates, the hybrid battery releases the stored energy to the electric motor, helping to propel the vehicle.

Hybrid Powertrain

System Voltage
Lithium-Ion Battery
Hybrid System Torque (peak)
Hybrid System Weight
Electronic Speed Governor
Hybrid Component Warranty

Specifications

259V
1.8 kWh
220 lb-ft
385 lbs
Up to 85 MPH
3-Year / 75,000 Miles

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