



Opel Combo Electric Life XL 52 kWh (2024-...) (USA)

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General Info

| | |
|------------------------|-------------------|
| Years of Production | 2024 - |
| Market Availability | EU |
| Country of Manufacture | No data |
| Current Status | Produced |
| Body Style | Minivan |
| Price USA (New/Used) | \$No data/No data |

Range and Efficiency

| | |
|---------------------------|-----------------|
| Range EPA | No data |
| Range WLTP | 208-211 mi |
| Range GCC | 183 mi |
| Battery (Usable/Nominal) | 50/52 kWh |
| Efficiency (Energy/Range) | 27.3 kWh/100 mi |
| Efficiency (Range/Energy) | 3.66 mi/kWh |

Charging

| | |
|-----------------|------------|
| Architecture | 400 V |
| Max AC Charging | 7.4 kW |
| Max DC Charging | 100 kW |
| Charge Port | CCS Type 2 |

Performance

| | |
|-----------------------|---------------------------|
| Drive Type | FWD PMSM |
| Motor (Power/Torque) | 100 kW (134 hp)/199 lb-ft |
| Acceleration 0-60 mph | 10.9 s |
| Top Speed | 82 mph |

Dimensions

| | |
|---------------------------------|------------|
| Length | 187.4 in |
| Width (with Mirrors/no Mirrors) | 83/75.6 in |
| Height | 71.6 in |
| Wheelbase | 117.1 in |

Cargo and Towing

| | |
|--------------------------------|---------------------|
| Number of Seats | 5, 7 |
| Curb Weight | 4147 lb |
| Cargo Volume (Trunk/Max/Frunk) | 30/95.1/No data ft3 |
| Towing Capacity | 1653 lb |

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About Opel Combo Electric Life XL 52 kWh (2024-...)

Overview

The 2025 Opel Combo-e XL 52 kWh is a super practical electric minivan, tailor-made for families or businesses craving serious space without the gas station blues. While it's a Euro-market star and not officially sold Stateside, this XL version boasts an extended wheelbase for even more interior real estate. Key bragging rights include flexible seating for up to seven, a workhorse attitude, and a solid 50 kWh battery pack for daily duties. If it ever landed in the US, its pricing would be crucial, but currently, official US MSRP figures are unavailable.

What's New for 2025?

For the 2025 model year, the Combo-e XL 52 kWh, which saw its current iteration begin production in 2024, continues to offer its well-established and highly practical package. Think of this as the latest take on Opel's electric van, potentially sporting any recent mild styling tweaks or tech updates seen across its Stellantis siblings in Europe. The core offering remains its efficient electric powertrain, spacious interior, and that useful 50 kWh battery, all refined for this generation, ready to impress any hypothetical US buyer with its sheer utility.

Design & Exterior

The Opel Combo-e XL 52 kWh rocks a purely functional, boxy design that unashamedly prioritizes interior volume – it's a van that knows its job! This XL trim stretches to a significant 187.4 inches in length, sits 75.6 inches wide (excluding mirrors), and stands 71.6 inches tall, making it a sizable but still city-friendly hauler. You'll find practical sliding rear doors for easy access, durable exterior finishes, and sensible lighting, all contributing to its get-it-done aesthetic rather than chasing fleeting fashion trends. It's built to be a reliable partner.

Interior, Tech & Cargo

Jump inside the Combo-e XL, and you're greeted by an expanse of space and clever versatility. This trim accommodates either five or seven occupants comfortably, making it a genuine people-hauler. The cabin materials are chosen for durability, ready to handle the rigors of family life or commercial duties. Cargo capacity is where it truly shines: a generous 30 cubic feet is available behind the rear seats, which balloons to an enormous 95.1 cubic feet when they're folded flat. No frunk here, though. Tech-wise, expect a user-friendly infotainment system, likely with Apple CarPlay and Android Auto.

Performance & Driving Experience

Don't expect lightning-quick launches, but the Combo-e XL 52 kWh provides sensible grunt for its mission. Its single Permanent Magnet Synchronous Motor (PMSM) powers the front wheels, delivering 100 kW (that's about 134 horsepower) and a useful 199 lb-ft of torque. Getting from 0-60 mph takes a relaxed 10.9 seconds, perfectly adequate for urban shuffling and school runs, with a top speed of 82 mph. The driving experience prioritizes a comfortable, compliant ride over sporty agility, and you'll appreciate the smooth regenerative braking for efficient city driving.

Range, Battery & Charging

The Combo-e XL is equipped with a 50 kWh usable battery pack (52 kWh nominal). Green Cars Compare calculates its real-world range at a practical 183 miles, with an efficiency of 3.66 mi/kWh – quite respectable for its van-like profile. For home charging, the standard 7.4 kW on-board AC charger will comfortably replenish the battery overnight. When you're out and about and need a quicker boost, it supports DC fast charging at up to 100 kW. For a hypothetical US version, it would likely feature a CCS Type 1 charge port.

Safety & Driver-Assistance Features

While US-specific NHTSA ratings are unavailable due to its EU-market status, the Opel Combo-e platform did achieve a solid 4-star rating in Euro NCAP testing, indicating a good fundamental level of safety. For a modern vehicle like this, you'd anticipate a comprehensive suite of driver-assistance systems. Standard features would likely include essentials like autonomous emergency braking and lane keeping assist. Optional upgrades often add conveniences such as adaptive cruise control and blind-spot monitoring, enhancing overall safety and driver confidence, though the exact US spec would be determined upon any potential market entry.

Warranty & Maintenance Coverage

If Opel were to bring the Combo-e XL to the US, its warranty would likely mirror typical Stellantis EV offerings: think a 3-year/36,000-mile basic vehicle warranty. The all-important battery would probably be covered for 8 years or 100,000 miles against significant degradation. Powertrain components would receive similar robust coverage. While complimentary maintenance isn't usually a big Stellantis perk in the US, the inherent simplicity of EVs means lower maintenance needs anyway – mainly tires, brakes, and cabin air filters, promising fuss-free ownership.

How powerful is it? How fast does it accelerate?

The Opel Combo Electric Life XL 52 kWh (2024-...) achieves a 0 to 60 mph acceleration in 10.9 seconds (placing it at [Nº90 out of 119 ranked positions](#), among 979 electric vehicles, with some cars sharing positions) and attains a maximum speed of 82 mph.

Its powertrain provides a power output of up to 100 kW (134 hp) and a torque of 199 lb-ft.

How far can it go on single charge? What is the real-world range?

Opel Combo Electric Life XL 52 kWh (2024-...) achieves a real-world range of 183 miles, placing it at [Nº189 among 266 ranked positions](#). However, this range is subject to several influences:

- Speed: Traveling at higher speeds reduces battery life.
- Temperature: Extreme cold or hot weather can affect range.
- Terrain: Hilly or mountainous landscapes decrease range.
- Driving habits: Aggressive driving with frequent acceleration and braking consumes more energy.
- Feature usage: Climate control and media systems also influence range.

It's important to acknowledge that these are estimations, and your actual driving range may differ. Consider these factors when planning your trip and be ready for potential charging stops.

Utilize the [interactive EV Navigation map](#) for trip planning assistance.

What charging options are available? How long does it take to charge it?

The Opel Combo Electric Life XL 52 kWh (2024-...) in the USA comes with a CCS Type 2 charging port. It can be charged at home using a standard domestic socket or at any public AC charging station with the compatible cable. It's important to note that the car's on-board charger (inverter) limits the maximum AC charging rate to 7.4 kW, resulting in approximately 24 miles of range added per hour of charging.

For significantly faster charging, public DC fast-charging stations are available. Although the car can achieve a maximum DC charging rate of 100 kW, factors such as battery temperature and charge level may affect the actual charging speed.

Use [EV Charging Calculator](#) to estimate charging time, rate, and cost.

How big is it? What are the dimensions (length, width, height)?

The size and weight specifications for Opel Combo Electric Life XL 52 kWh (2024-...) are as follows:

- Length: 187.4 in
- Width: 83 in (including side mirrors) or 75.6 in (excluding side mirrors)
- Height: 71.6 in
- Wheelbase: 117.1 in (distance between the center of the front and rear wheels)
- Curb weight: 4147 lbs (weight of the empty car, no people or cargo)

How much cargo space does it offer? Does it have a front trunk?

The rear cargo area of the Opel Combo Electric Life XL 52 kWh (2024-...) provides 30 cubic feet of space when the rear seats are upright ([Nº26 out of 166 ranked positions](#), among 979 electric vehicles, with some cars sharing positions).

Folding these seats down unlocks a maximum cargo capacity of 95.1 cubic feet ([Nº22 out of 201 ranked positions](#), among 979 electric vehicles, with some cars sharing positions).

The car doesn't have a "frunk" (front trunk).

Is it suitable for towing? What is the maximum towing capacity?

The Opel Combo Electric Life XL 52 kWh (2024-...) is officially rated to tow 1653 lbs. This applies to trailers equipped with brakes.

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<https://greencarscompare.com/cars/opel-combo-electric-life-xl-52-kwh-2024/>