



Opel Zafira Electric Life L3 75 kWh (2024-...) (Europe)

[Car Page ↗](#)

[Charging ↗](#)

[FAQs ↗](#)

[Video Reviews ↗](#)

General Info

Years of Production	2024 -
Market Availability	EU
Country of Manufacture	France
Current Status	Produced
Body Style	Minivan
Price Europe (New/Used)	€54550/No data

Range and Efficiency

Range EPA	No data
Range WLTP	333-348 km
Range GCC	298 km
Battery (Usable/Nominal)	68/75 kWh
Efficiency (Energy/Range)	22.8 kWh/100 km
Efficiency (Range/Energy)	4.38 km/kWh

Charging

Architecture	400 V
Max AC Charging	11 kW
Max DC Charging	100 kW
Charge Port	CCS Type 2

Performance

Drive Type	FWD PMSM
Motor (Power/Torque)	100 kW (134 hp)/260 Nm
Acceleration 0-100 km/h	13.3 s
Top Speed	130 km/h

Dimensions

Length	5331 mm
Width (with Mirrors/no Mirrors)	2204/1924 mm
Height	1910 mm
Wheelbase	3275 mm

Cargo and Towing

Number of Seats	5, 6, 7, 8, 9
Curb Weight	2240 kg
Cargo Volume (Trunk/Max/Frunk)	980/3700/No data l
Towing Capacity	1000 kg

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About Opel Zafira Electric Life L3 75 kWh (2024-...)

Overview

The 2025 Opel Zafira-e L3 75 kWh is your seriously spacious ticket to electric people-moving freedom, perfect for big families or VIP shuttle duties. This long-wheelbase L3 version with the 75 kWh battery (68 kWh usable) balances practicality with a decent electric range. It's all about ferrying a crowd in quiet comfort, with impressive interior flexibility as its ace card. In the European market, you can expect to see this versatile van starting around €54,550 new, offering a zero-emission solution for those needing maximum passenger or cargo hauling capability without the fuss.

What's New for 2025?

For 2025, the Zafira-e L3 75 kWh carries forward the significant enhancements from its recent refresh. This includes the striking Opel 'Vizor' front-end, giving it a properly modern and distinctive face. Inside, the cabin got a tech overhaul with an updated digital cockpit, featuring larger screens for both the driver's display and the central infotainment system. These improvements make it more user-friendly and visually appealing, keeping this electric workhorse competitive and stylish on European roads. No major powertrain changes, just a refined, contemporary package.

Design & Exterior

The Zafira-e L3 75 kWh boasts Opel's sharp 'Vizor' grille, integrating headlights and badge into a sleek panel that really modernises its van-like proportions. As the L3, it's the long-boy of the range, stretching to a substantial 5331 mm in length, 1924 mm in width (mirrors tucked), and standing 1910 mm tall. Practicality shines with dual sliding side doors for easy access, and while it's more functional than flamboyant, the clean lines and updated front give it a smart, contemporary look perfect for its versatile roles.

Interior, Tech & Cargo

Step inside the Zafira-e L3, and you're greeted by a hugely versatile and airy cabin. With seating configurations for 5, 6, 7, 8, or even 9 occupants, it's a true chameleon. Material quality is robust, built for durability. Tech-wise, the recent update brings a more modern infotainment system, typically with a 10-inch touchscreen, Apple CarPlay, and Android Auto. Cargo is where it truly excels: a massive 980 litres with all seats up, expanding to an enormous 3700 litres with seats folded. No frunk, but who needs one with this much space!

Performance & Driving Experience

Under the bonnet (or rather, floor!), the Zafira-e L3 75 kWh packs a 100 kW (136 hp) Permanent Magnet Synchronous Motor delivering a healthy 260 Nm of torque to the front wheels. Don't expect warp speed – 0-100 km/h takes a leisurely 13.3 seconds, and top speed is capped at 130 km/h, but that's plenty for its people-carrying duties. The driving experience is smooth, silent, and surprisingly refined for a van, making it a comfy cruiser. Regenerative braking helps to claw back some energy, especially in city driving.

Range, Battery & Charging

The Zafira-e L3 features a 75 kWh nominal battery, with a usable capacity of 68 kWh. This translates to a Green Cars Compare calculated 'real-world' range estimate of around 298 km, with an efficiency of

approximately 4.38 km/kWh – pretty decent for a big box on wheels! For charging, it accepts up to 11 kW AC via its CCS Type 2 port, meaning a full top-up takes around 7 hours. Find a 100 kW DC fast charger, and you can zap the battery from 10-80% in about 35 minutes.

Safety & Driver-Assistance Features

While a specific 2025 Euro NCAP rating for this Zafira-e L3 isn't published, its underlying platform mates have undergone testing previously. Opel equips it with a solid suite of safety kit. Expect essentials like automatic emergency braking, lane departure warning, and speed limit recognition as standard. Depending on the spec level, you can often add advanced driver-assistance systems such as adaptive cruise control, blind-spot monitoring, and a more comprehensive parking assist, ensuring peace of mind for driver and passengers alike.

Warranty & Maintenance Coverage

Opel generally offers a standard 2-year, unlimited-kilometre vehicle warranty across Europe for the Zafira-e. Crucially for an EV, the high-voltage battery is typically covered for 8 years or 160,000 km, whichever comes first, with a guarantee against excessive degradation (usually to 70% of original capacity). Powertrain components related to the electric drive system fall under these warranties. Maintenance is typically lower than combustion equivalents, focusing on tyres, brakes, and cabin filters, making for potentially wallet-friendly running costs over time.

How powerful is it? How fast does it accelerate?

The Opel Zafira Electric Life L3 75 kWh (2024-...) is equipped with a powertrain that delivers up to 100 kW (134 hp) of power and 192 lb-ft of torque.

This enables a 0 to 60 mph acceleration in 12.8 seconds ([Nº107 out of 119 ranked positions](#), among 968 electric vehicles, with some cars sharing positions) and a top speed of 81 mph.

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

The estimated real-world range for Opel Zafira Electric Life L3 75 kWh (2024-...) is 185 miles, ranking it [Nº186 out of 264 ranked positions](#). Several conditions can influence this range:

- Speed: The battery drains faster at higher speeds.
- Temperature: Extreme temperatures can impact range.
- Terrain: Range is reduced on hilly or mountainous terrain.
- Driving style: Aggressive driving behaviors, such as frequent acceleration and braking, decrease efficiency.
- Feature utilization: Climate control and media system usage also affect range.

These figures are approximations, and your actual driving range may vary. When planning trips, consider these factors and be prepared for potential charging stops.

For trip planning assistance, utilize the [EV Navigation interactive map](#).

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

The Opel Zafira Electric Life L3 75 kWh (2024-...) in the USA is equipped with a CCS Type 2 charging port.

You can charge it conveniently at home using a standard outlet, or utilize any public AC charging station with the appropriate cable. However, the car's built-in charger (inverter) limits the maximum AC charging speed to 11 kW, which translates to roughly 27 miles of range added per hour.

For faster charging, use DC fast-charging stations. The Opel Zafira Electric Life L3 75 kWh (2024-...) supports a maximum DC charging rate of 100 kW, but it's important to note that battery temperature and current charge level can affect the actual charging speed you'll experience.

To estimate charging time, rate, and cost, you can use [EV Charging Calculator](#).

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

Opel Zafira Electric Life L3 75 kWh (2024-...) comes in the following dimensions:

- Length: 209.9 in
- Width: 86.8 in (including side mirrors) or 75.7 in (excluding side mirrors)
- Height: 75.2 in
- Wheelbase: 128.9 in (distance between the center of the front and rear wheels)
- Curb weight: 4938 lbs (weight of the empty car, no people or cargo)

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

Behind the rear seats of the Opel Zafira Electric Life L3 75 kWh (2024-...), you'll find 34.6 cubic feet of storage space (**Nº19 out of 165 ranked positions**, among 968 electric vehicles, with some cars sharing positions).

Folding down the rear seats expands the total cargo capacity to 130.7 cubic feet (**Nº9 out of 200 ranked positions**, among 968 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 Zafira Electric Life L3 75 kWh (2024-...) can safely tow up to 2205 lbs, provided that the trailer has its own braking system.

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<https://greencarscompare.com/cars/opel-zafira-electric-life-l3-75-kwh-2024/>