



Nissan Townstar Evalia EV L2 (2024-...) (Europe)

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General Info

Years of Production	2024 -
Market Availability	EU
Country of Manufacture	France
Current Status	Produced
Body Style	Minivan
Price Europe (New/Used)	€41490/No data

Range and Efficiency

Range EPA	No data
Range WLTP	265 km
Range GCC	225 km
Battery (Usable/Nominal)	45/48 kWh
Efficiency (Energy/Range)	20 kWh/100 km
Efficiency (Range/Energy)	5 km/kWh

Charging

Architecture	400 V
Max AC Charging	22 kW
Max DC Charging	80 kW
Charge Port	CCS Type 2

Performance

Drive Type	FWD EESM
Motor (Power/Torque)	90 kW (121 hp)/245 Nm
Acceleration 0-100 km/h	13.3 s
Top Speed	135 km/h

Dimensions

Length	4911 mm
Width (with Mirrors/no Mirrors)	2159/1860 mm
Height	1815 mm
Wheelbase	3100 mm

Cargo and Towing

Number of Seats	7
Curb Weight	1992 kg
Cargo Volume (Trunk/Max/Frunk)	500/3050/No data l
Towing Capacity	1500 kg

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About Nissan Townstar Evalia EV L2 (2024-...)

Overview

The 2025 Nissan Townstar Evalia EV L2 is an all-electric minivan championing practicality for families and businesses alike. This long-wheelbase L2 version truly shines with its capacious seven-seat interior, making it incredibly versatile for various needs. It's designed for those who need maximum passenger or cargo hauling ability with zero tailpipe emissions. In the European market, this spacious EV people-mover starts with a new price tag of €41,490, offering a compelling blend of utility and electric drive for the eco-conscious buyer needing that extra room to roam.

What's New for 2025?

The 2025 Nissan Townstar Evalia EV L2 arrives as a fresh contender in the electric people-mover segment, building directly on its recent 2024 introduction. This stretched L2 variant zeroes in on maximizing interior volume and passenger comfort for up to seven occupants. For the 2025 model year, it carries forward its established strengths, focusing on practical electric mobility. It's less about radical changes and more about solidifying its position as a go-to choice for those seeking a spacious, zero-emission van ideally suited for European city life and family adventures.

Design & Exterior

The Townstar Evalia EV L2 proudly displays its van DNA, featuring a functional, somewhat boxy design aimed squarely at maximising interior utility. Its front end incorporates Nissan's contemporary design cues, giving it a modern, approachable look. This L2 variant boasts significant dimensions: a length of 4911 mm, a width (excluding mirrors) of 1860 mm, and a height of 1815 mm, ensuring a commanding road presence and acres of space inside. Handy sliding side doors enhance accessibility, particularly in squeezed urban parking scenarios, making it a supremely practical hauler.

Interior, Tech & Cargo

Step inside the Townstar Evalia EV L2, and you're greeted by a cabin built for versatility, easily accommodating seven people. The interior prioritizes functionality with durable materials designed to withstand the rigours of family life or light commercial use. You'll find a straightforward dashboard, likely centred around an 8-inch touchscreen infotainment system offering Apple CarPlay and Android Auto. Cargo capacity is a standout feature: a useful 500 litres with all seats in place, expanding to an enormous 3050 litres when the rear seats are folded down. No frunk here, but who needs one with that much rear space!

Performance & Driving Experience

Don't expect to win drag races, but the Townstar Evalia EV L2 delivers adequate poke for its purpose. Its single EESM electric motor sends 90 kW and 245 Nm of torque to the front wheels for a 0-100 km/h dash in 13.3 seconds and a 135 km/h top speed. The drive is tuned for comfort, ideal for city use, with regenerative braking enhancing efficiency. It's a smooth operator and can even tow up to 1500 kg (braked), adding a surprising layer of versatility to this practical people-mover.

Range, Battery & Charging

Powering this people-mover is a 45 kWh (usable) battery pack, delivering a real-world range estimated by

Green Cars Compare at around 225 km – decent for daily duties. Efficiency is rated at a solid 5 km/kWh. Topping up is flexible: the standard 22 kW AC on-board charger can refill the battery from empty in a little over 2 hours. For quicker pit stops, its CCS Type 2 port handles DC fast charging at up to 80 kW from its 400V system, zapping the battery from 15% to 80% in just 37 minutes.

Safety & Driver-Assistance Features

Safety is well-addressed, with the Townstar platform achieving a respectable 4-star rating from Euro NCAP. The Evalia EV L2 comes equipped with a suite of driver-assistance systems to keep occupants protected. Expect features like Intelligent Emergency Braking with pedestrian and cyclist detection, Lane Keep Assist, Blind Spot Warning, and Traffic Sign Recognition to be available, many as standard on this trim. These aids contribute to a more relaxed and secure driving experience, whether navigating busy city streets or cruising on the motorway, making it a trusty companion.

Warranty & Maintenance Coverage

Nissan typically backs its EVs with a comprehensive warranty package in Europe. Expect a 3-year/100,000 km general vehicle warranty, with specific EV components like the motor and electronics often covered for 5 years/100,000 km. The crucial 45 kWh battery pack should benefit from an 8-year/160,000 km warranty, guaranteeing against excessive degradation (usually to 70% state-of-health). Maintenance on EVs is generally lower than internal combustion counterparts, translating to fewer dealer visits and potentially reduced running costs over its lifespan, enhancing its overall practical appeal.

How powerful is it? How fast does it accelerate?

The Nissan Townstar Evalia EV L2 (2024-...) is equipped with a powertrain that delivers up to 90 kW (121 hp) of power and 181 lb-ft of torque.

This enables a 0 to 60 mph acceleration in 12.8 seconds ([Nº106 out of 118 ranked positions](#), among 953 electric vehicles, with some cars sharing positions) and a top speed of 84 mph.

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

The estimated real-world range for Nissan Townstar Evalia EV L2 (2024-...) is 140 miles, ranking it [Nº220 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 Nissan Townstar Evalia EV L2 (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 22 kW, which translates to roughly 62 miles of range added per hour.

For faster charging, use DC fast-charging stations. The Nissan Townstar Evalia EV L2 (2024-...) supports a maximum DC charging rate of 80 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)?

Nissan Townstar Evalia EV L2 (2024-...) comes in the following dimensions:

- Length: 193.3 in
- Width: 85 in (including side mirrors) or 73.2 in (excluding side mirrors)
- Height: 71.5 in
- Wheelbase: 122 in (distance between the center of the front and rear wheels)
- Curb weight: 4392 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 Nissan Townstar Evalia EV L2 (2024-...), you'll find 17.7 cubic feet of storage space ([Nº82 out of 163 ranked positions](#), among 953 electric vehicles, with some cars sharing positions).

Folding down the rear seats expands the total cargo capacity to 107.7 cubic feet ([Nº19 out of 197 ranked positions](#), among 953 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 Nissan Townstar Evalia EV L2 (2024-...) can safely tow up to 3307 lbs, provided that the trailer has its own braking system.

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