



# ALL-NEW TOWNSTAR





## As forward thinking as your business

We know that for business owners and entrepreneurs like you, profit isn't the only measure of success. Passion, pride and sustainability in everything you do is equally important. So isn't it time you got a van that gets you? Introducing the All-New Nissan Townstar – a compact van that's as forward-thinking as your business.



# The difference is in the details

## ALL IN A DAY'S WORK

With running costs that are a fraction of those of an equivalent combustion vehicle, All-New Nissan Townstar makes great sense as a compact van for your business. Its impressive, combined range of up to 183 miles\* handles even the longest days, while its zero-emissions whilst driving powertrain grants you access to all areas of the city.



3.3m<sup>3</sup>  
(L1)



## LOWER YOUR COSTS

With an impressive range and efficient energy tariffs available, you will be equally impressed by the low running costs.



\* Features available depending on version, as standard or only as option (at an extra charge).

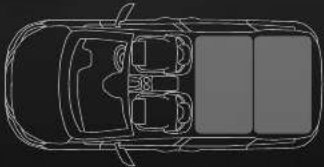
Range figures are obtained from laboratory testing in accordance with EU legislation and are intended for comparison between the different types of vehicles. The information does not refer to a particular individual vehicle and does not constitute part of the offer. The figures may not reflect real driving results. Starting charge of the battery, optional equipment, maintenance, driving behaviour and non-technical factors like weather conditions may affect the official results. Figures were determined under the new Worldwide harmonized Light Vehicles Test Procedure (WLTP) test cycle. Chargers available separately from one of our preferred partners.

## AN OFFICE ON WHEELS

When your business requires you to be on the road, but never away from the office. The All-New Nissan Townstar has you covered with its advanced connected cabin and innovative storage for files and paperwork.



x2 Euro-pallets (L1)



## EYES ALL ROUND

Move with confidence, even in tight spaces. Intelligent Around View Monitor gives you a 360° Birds Eye View\*\* when manoeuvring at low speed, for stress-free parking and all-round confidence.





## Design that fits right in

Bold Japanese design, robust lines and compact style; the All-New Nissan Townstar has the looks to stand out and the proportions to fit in. The All-New Townstar measures up in every way, with its optimal city van size helping you to park easily.



A



B



C



D



E

- A LED Headlights and Daytime Running Lights
- B Interlock style front grill for Petrol models
- C LED front fog lights with cornering lights technology\*
- D LED signature daytime tail lights
- E Diamond-cut alloy wheels\*

*\*Features available depending on version, as standard or only as option (at an extra charge).*

# Efficient and future-ready

The All-New Nissan Townstar offers a choice of a fully electric motor\* or Euro6D compliant petrol engine with Eco mode and a 6-speed manual transmission for a smooth driving experience and optimum efficiency.



## 1.3 TCe EURO6DFULL

Efficient Euro6d full compliant petrol engine, 130PS, 6 speed manual transmission



## ALL ELECTRIC MOTOR

45kWh battery, 122PS, 245Nm motor, 183 miles miles\* WLTP combined cycle range

\* From 44.1 - 36.7 MPG (VL - VH), CO<sub>2</sub> : from 145 to 175g/km (VL - VH).

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## Sophisticated design. Seamless practicality

Discover a quality interior, with high-grade finishes, ergonomically designed steering wheel and a fully digital meter display\*. For a clutter-free and connected cabin, the All-New Nissan Townstar features all of the latest technology to improve your working day, whether on the road, or back to base.



Automatic Air-conditioning (Dual-Zone)\*

*\*Features available depending on version, as standard or only as option (at an extra charge).*



Smartphone holder\*



Large cup holders

*\*Features available depending on version, as standard or only as option (at an extra charge).*

## Everything in the right place

Ergonomic, multi-functional and highly practical. The All-New Nissan Townstar's cabin offers plenty of storage, and the option of a two seater bench\* replacing the single passenger seat in the front - with the middle one folding conveniently away when not needed to create a useful office table.



Front door storage



A4 Storage



Driver's storage area with USB socket

*\*Not available at launch*

# Intelligent, intuitive, connected

From the comfort of your vehicle, connect your phone\* to start using your preferred apps thanks to Apple CarPlay® and Android Auto™.



## NAVIGATION

Find your way effortlessly with advanced navigation, featuring: 3D view, speed limit guidance, junction view, real-time traffic information and continued navigation even without a GPS signal, thanks to the system's internal gyroscope.



## UP TO 3 USB CHARGING POINTS\*

Keep your devices connected and ready to go at all times, up to 3 charging points in the cabin for convenience and practicality.



## E-CALL

In case of any emergency, E-call can be set to automatically or manually at the touch of a button, make a call to your local emergency services. The system is triggered if a collision is detected by your vehicle's sensors.



## APPLE CARPLAY®<sup>(1)</sup> & ANDROID AUTO™<sup>(1)</sup>

Connect your smartphone to access your music, text messages and other favourite apps while you are driving.

Free service<sup>(2)</sup>

For optimal use, we recommend to use the genuine manufacturer cable.

<sup>(1)</sup> Apple Carplay and Android Auto™ are only available with versions with the 8" Colour Touchscreen.

<sup>(2)</sup> Apple CarPlay and Android Auto™ may be subject to charges, depending on model and/or grade. For more information, please contact your Nissan dealer. Connecting a mobile phone should only be done if the car is parked safely. Use of the system should always be in accordance with the rules of the Highway Code. Drivers should only use the system when it is safe to do so. Users should be aware of the potential for hands-free technology to distract attention from the road, which could impact on having full control of the vehicle. For compatible devices, visit <https://www.nissan.co.uk/ownership/nissaninfotainment-system/android-auto-apple-carplay.html>.

\*Features available depending on version, as standard or only as option (at an extra charge).





Driving assistance

14:13



km/h  
80

33 km 190 km



## Looking out for you

With Nissan ProPILOT\*, you're never on your own. It's always working in the background when activated, keeping an eye on the road. You just drive the way you always drive, but reassured in knowing that the All-New Nissan Townstar is ready to assist with braking, steering or accelerating to keep you safe, on track and in control when it counts.



### INTELLIGENT CRUISE CONTROL\*\*

It measures the distance from the vehicle ahead, controlling acceleration and deceleration to automatically maintain a suitable following distance within your set speed.



### LANE KEEP ASSIST AND LANE DEPARTURE WARNING\*\*

Provides assistance to help centre the position of your vehicle in the lane and alerts the driver when your vehicle is departing from the lane without turning signal on.



### INTELLIGENT FORWARD COLLISION WARNING\*\*

Monitors the vehicle in front of you. When the system detects a sudden deceleration ahead, it gives you an audible and visual warning to slow down.



### BLIND SPOT WARNING & INTERVENTION\*\*

Technology that detects vehicles in your blind spot area with an audio and visual alert while applying slight braking force to help return the vehicle to its original lane.



### INTELLIGENT EMERGENCY BRAKING\*\*

Monitors the front surrounding area for vehicles, cyclists and pedestrians, helping to avoid or reduce damage caused by collisions.



### TRAFFIC SIGN RECOGNITION\*\*

The system notifies the driver when a speed limit sign or other traffic sign is detected, keeping the driver informed of speed limit changes and other important road information.

*\*ProPILOT is available on Tekna+ grade and only on the fully electric version. ProPILOT is an Advanced Driver Assist technology but cannot prevent collisions. ProPILOT is intended for "Eyes on/ Hands On" for motorway driving or dual carriage ways, where the road is separated by a central reservation or barrier only (road separated by Barriers). It is the driver's responsibility to stay alert, drive safely, apply speed limits and safe speed based on road conditions and remain in control of the vehicle at all time.*

*\*\* Features available depending on version, as standard or only as option (at an extra charge).*

## Technology that's got your back

Park with confidence. The All-New Nissan Townstar's Intelligent Around View Monitor\* gives you a 360° view of your vehicle, with selectable focus on front, kerbside or rear views. The four cameras work in conjunction with the parking sensors to give you both audible and visual guidance for peace-of-mind in those tighter spaces.

Rear camera.  
See what's right  
behind you.

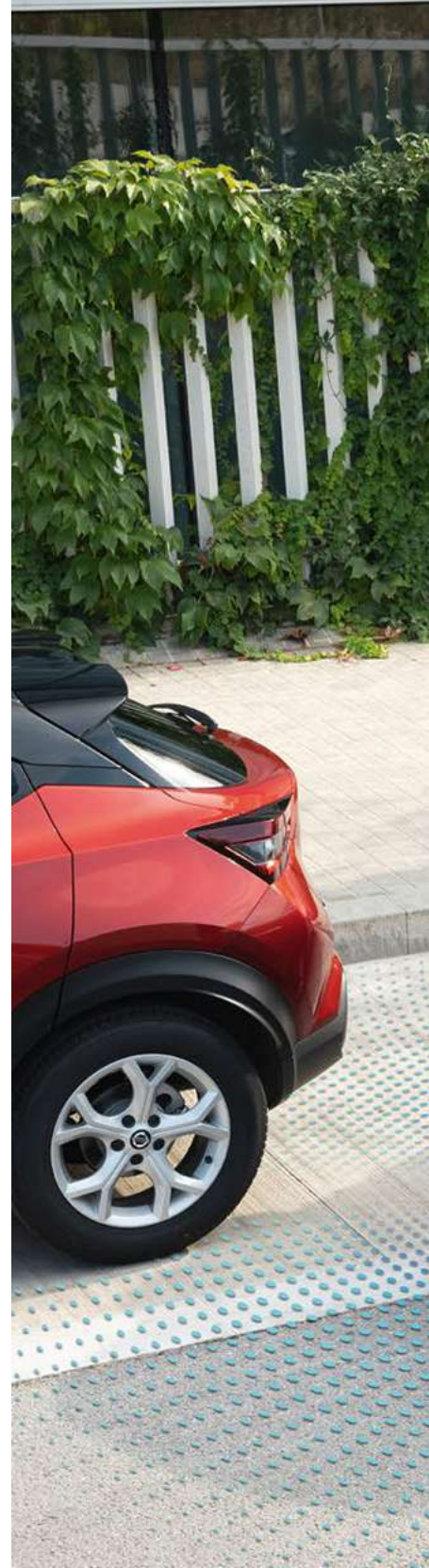
Right side camera.  
Flick the switch  
to see any side  
obstructions.

All-around view.  
Get a virtual 360°  
birds' eye view as you  
manoeuvre.

Front camera.  
Get a combined front  
and overhead view  
for perfect parking.



*\*Feature available depending on version, as standard or only as option (at an extra charge).*



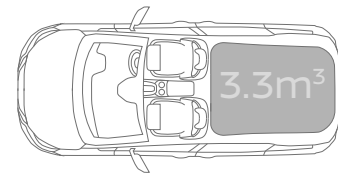




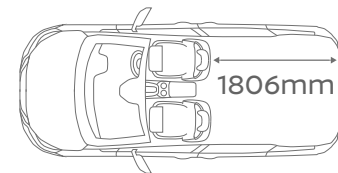


## Open to all possibilities

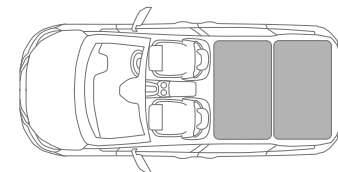
The All-New Nissan Townstar offers a generous 3.3m<sup>3</sup> of load space in the rear. Townstar's cabin delivers ample storage for everyday essentials and important items.



Loading volume (L1) :  
3.3m<sup>3</sup>



Loading length (L1) :  
1806mm



x2 Euro-Pallets

## Take care of the details

Every business has its own specific requirements and needs. With Genuine Nissan Accessories you can customise the All-New Nissan Townstar to match your needs and extend its possibilities.





B



C



D



E



F



G



H



I



J



K



## TRANSPORT

- A: Roof Rack
- B: Towbar Fixed

## EV CHARGING\*

- C: Home AC Charger

## DESIGN

- D: Chromed Mirror Caps and Door Handles
- E: Alloy Wheels

## COMFORT AND PROTECTION

- F: Ply Lining
- G: Armrest
- H: Velour Floor Mats
- I: Rubber Floor Mats

## SECURITY

- J: Rear view camera
- K: Alarm (subject to availability)

Features available only as option (at an extra charge) and not all accessories will be available at launch and subject to availability.

\*Nissan's preferred partners offer charging portfolios ideal for homeowners or businesses who need to get their Electric Vehicle ready quickly and efficiently. These smart charging solutions are ranging from 7 kW to 22 kW and are designed to suit most settings. Please contact your nearest dealership for more information on EV charger and installation services.

## COLOUR PALETTE

### 7 BODY COLOURS

M: Metallic - S: Solid



Mineral White - S  
QNG



Stone Grey - M  
KQA



Urban Grey - S  
KPW



Grey - M  
KNG



Enigma Black - M  
GNE



Blaze Red - S  
719\*



Carmin Red - M  
NPF

*\*Blaze Red (719) not available in-conjunction  
with Tekna or Tekna+ L1 versions*

## WHEELS



16" FULL WHEEL  
TRIM COVER  
VISIA/ACENTA ONLY



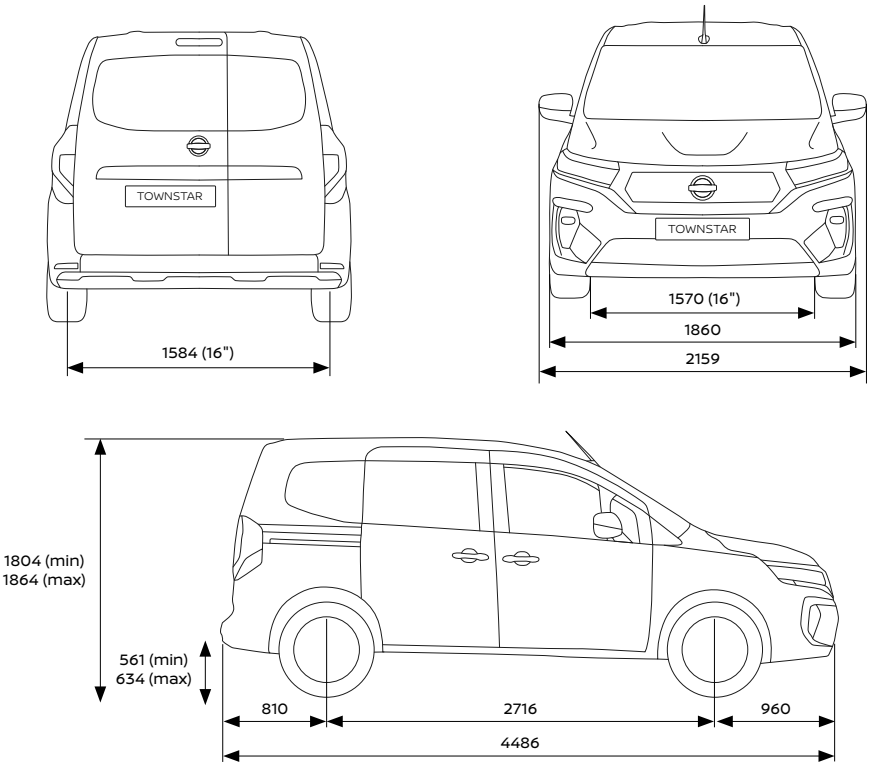
16" ALLOY  
DIAMOND CUT  
TEKNA+ L1 PETROL/EV ONLY



16" ALLOY  
CHROME DESIGN  
TEKNA+ L2 ONLY

# DIMENSIONS (L1)

All dimensions are in mm



# TRIMS



Black/Dark Grey Cloth



Grey/Black Cloth  
with Blue Trim and  
Leatherette Finish

Some features are only available on certain grades.

# NISSAN TOWNSTAR PANEL VAN

The All-New Townstar sets a new standard with its stylish and modern design, combined with all the right proportions of a compact van. Stand out from the crowd with its bold yet compact design, which makes it ideal for city driving, where navigating those narrow streets and tight spaces can be a challenge for larger vans.

## VISIA

### WHEELS

- 16" Steel Wheels
- Full Wheel Trim Cover

### EXTERIOR

- LED Front Headlights incl. DRL's
- 180 Degree Rear Doors
- Electrically Adjustable & Heated Door Mirrors
- Nearside Loading Door (L1 & L2)
- Off-side Loading Door (L2)

### INTERIOR/COMFORT

- Manual Airconditioning
- 4.2" TFT Colour Display
- Wide View Mirror (sun visor)
- Electric Power Windows
- 12v Socket in Load Area
- Central Console with Armrest
- Closed Glove Box
- Drivers Seat with Height Adjustment.
- Driver + Single Passenger Seat

### CONNECTIVITY

- DAB Audio System with Bluetooth
- Steering Wheel Commands for Audio & Phone

### SAFETY

- Immobiliser
- Remote Central Locking
- Deadlocks
- Full Width Bulkhead
- Driver Airbag
- Tyre Pressure Monitor
- Hill Hold Assist
- Automatic Headlights & Wipers
- Full Size Spare Wheel (Tyre Inflation Kit on L1 EV)
- Securing Points Load Area

### EV SPECS\*

- 11kW AC On-board Charger
- Mode 2 10A Cable (Domestic)
- Mode 3 Type 2 Cable (Wall box)

\*Option Packs available at an additional cost.

# ACENTA

IN ADDITION TO VISIA

## EXTERIOR

- LED Front Fog Lights
- Electrically Folding Door Mirrors
- Off-side Loading Door (L1 & L2)

## INTERIOR/COMFORT

- One Touch Electric Window (driver)
- Electronic Parking Brake
- LED Lighting in Load Area
- Automatic Climate Control (dual-zone)
- Cruise Control

# TEKNA

IN ADDITION TO ACENTA

## EXTERIOR

- Body Colour Front Bumper (L1 only)
- Body Colour Side Door Handles
- Body Colour Side Door Rail

## CONNECTIVITY

- 8" Colour Touchscreen Audio System with Apple CarPlay & Android Auto

## SAFETY

- Reverse Parking Sensors
- Intelligent Brake Assist (AEBS)

## EV SPECS\*

- 22kW AC On-board charger
- 80kW DC Rapid Charger

## INTERIOR/COMFORT

- Smartphone Holder
- Keyless Entry & Keyless Go

## CONNECTIVITY

- 8" Colour Touchscreen Audio System with Apple CarPlay & Android Auto and Integrated Navigation

## SAFETY

- Front, Rear and Side Parking Sensors
- Rear Camera

# TEKNA+

IN ADDITION TO TEKNA

## EXTERIOR

- Gloss Black Side Door Mirrors
- LED Lateral Repeater in Side Mirrors

## INTERIOR/COMFORT

- Leather Steering Wheel

## WHEELS

- 16" Alloy Wheels Diamond Cut (L1 petrol/EV)
- 16" Alloy Wheels Chrome Style (L2 petrol)
- 16" Steel Wheels with hubcap (L2 EV only)

## SAFETY

- Intelligent Park Assist
- Intelligent All View Monitor 360
- Blind Spot Detection with Intervention Assistance
- Traffic Sign Recognition
- Driver Attention Alert
- Auto High / Low Beam

## EV SPECS\*

- ProPilot
  - Intelligent Adaptive Cruise Control
  - LDW + Lane Keeping Assist
- Heated Leather Steering Wheel
- 10" TFT Colour Display

# Body and Dimensions

EV & PETROL

|            |  |     |     |
|------------|--|-----|-----|
| Body       |  | Van |     |
| Derivative |  | L1  | L2  |
| Seats*     |  | 2/3 | 2/3 |

| OVERALL DIMENSIONS          |               |    |       |       |
|-----------------------------|---------------|----|-------|-------|
| Length                      |               | mm | 4,486 | 4,910 |
| Wheelbase                   |               | mm | 2,716 | 3,100 |
| Width (with mirrors)        |               | mm | 2,159 | 2,159 |
| Width (without mirrors)     |               | mm | 1,860 | 1,860 |
| Height                      | Unladen (max) | mm | 1,864 | 1,854 |
|                             | Unladen (min) | mm | 1,804 | 1,813 |
| Height on hinged doors      | Min           | mm | 1,874 | 1,874 |
|                             | Max           | mm | 1,939 | 1,916 |
| Threshold unloaded          | Min           | mm | 561   | 571   |
|                             | Max           | mm | 634   | 613   |
| Overhang                    | Front         | mm | 960   | 960   |
|                             | Rear          | mm | 810   | 850   |
| Track                       | Front         | mm | 1,570 | 1,571 |
|                             | Rear          | mm | 1,584 | 1,584 |
| Ground Clearance - unloaded |               | mm | 169   | 182   |
| Ground Clearance - loaded   |               | mm | 152   | 154   |

| CARGO / LUGGAGE AREA DIMENSIONS                  |         |    |       |       |
|--------------------------------------------------|---------|----|-------|-------|
| Max loading internal length (with full bulkhead) |         | mm | 1,806 | 2,230 |
| Maximum Width                                    |         | mm | 1,570 | 1,570 |
| Maximum Width between the Wheelarches            |         | mm | 1,248 | 1,248 |
| Maximum Height                                   |         | mm | 1,215 | 1,215 |
| Load Platform Height                             | Unladen | mm | 585   | 613   |
| Cargo Volume                                     | Max     | m³ | 3.3   | 4.3   |
| Sliding Door                                     | Width   | mm | 615   | 831   |
|                                                  | Height  | mm | 1,059 | 1,059 |
| Rear Door                                        | Width   | mm | 1,247 | 1,224 |
|                                                  | Height  | mm | 1,115 | 1,115 |

| CHASSIS                            |       |  |                           |                           |
|------------------------------------|-------|--|---------------------------|---------------------------|
| Suspension                         | Front |  | independent               | independent               |
|                                    | Rear  |  | torsion beam axle         | torsion beam axle         |
| Steering                           |       |  | electric, variable assist | electric, variable assist |
| Braking System                     |       |  | Front/rear disks          | Front/rear disks          |
| Wheel Size                         |       |  | 16"                       | 16"                       |
| Tyre Size                          |       |  | 195                       | 195                       |
| Min. Turning Circle (Wall to wall) | m     |  | 11.7                      | TBC                       |
| Min. Turning Circle (Kerb to Kerb) | m     |  | 11.3                      | TBC                       |

\*No of seats dependant by grade or available as option

# Petrol Weights and Performance

## PETROL WEIGHTS

|                      |          |    | L1    | L2    |
|----------------------|----------|----|-------|-------|
| Gross Vehicle Weight |          | Kg | 2,177 | 2,265 |
| Kerb Weight*         | Min      | Kg | 1,337 | 1,419 |
| Maximum Payload*     |          | Kg | 840   | 846   |
| Max Axle Weight      | Front    | Kg | 973   | 1,060 |
|                      | Rear     | Kg | 1,204 | 1,205 |
| Towing Capacity      | Braked   | Kg | 1,500 | 1,500 |
|                      | Unbraked | Kg | 700   | 700   |

## PETROL PERFORMANCE

| Emissions Class                      |       | Euro 6d-Full |                                       |      |
|--------------------------------------|-------|--------------|---------------------------------------|------|
| ENGINE                               |       |              |                                       |      |
| No. of Cylinders/ Vales per Cylinder |       |              | 4 / 4                                 |      |
| Engine Capacity                      |       | cm³          | 1,333                                 |      |
| Bore x Stroke                        |       | mm           | 75.2 x 81.34                          |      |
| Maximum Engine Power                 |       | PS(kW)@rpm   | 131 (96) @ 5 ,000                     |      |
| Maximum Torque                       |       | Nm@rpm       | 240 @ 1,600                           |      |
| Compression ratio                    |       |              | 10.6 : 1                              |      |
| Fuel type                            |       |              | Petrol                                |      |
| Fuel / Air Supply                    |       |              | Direct injection / Turbocharged, DOHC |      |
| DRIVETRAIN                           |       |              |                                       |      |
| Gearbox                              |       | Type         | 6 Speed Manual                        |      |
| Gearbox Performance                  |       | 1st*         | 4.1                                   |      |
|                                      |       | 2nd*         | 7.8                                   |      |
|                                      |       | 3rd*         | 12.4                                  |      |
|                                      |       | 4th*         | 18.2                                  |      |
|                                      |       | 5th*         | 23.4                                  |      |
|                                      |       | 6th*         | 27.2                                  |      |
| *Speed (MPH) per 1,000rpm            |       | Rev          | 4.6                                   |      |
| Driven Wheels                        |       |              | Front                                 |      |
| FUEL CONSUMPTION & EMISSIONS         |       |              |                                       |      |
|                                      |       |              | L1                                    | L2   |
| Fuel tank capacity                   |       | Litres       | 54                                    | 54   |
| Fuel consumption (WLTP)              | Vlow  | MPG          | 37.6                                  | 36.7 |
|                                      | Vhigh | MPG          | 44.1                                  | 40.4 |
| CO <sub>2</sub> Emissions (WLTP)     | Vlow  | g/km         | 145                                   | 158  |
|                                      | Vhigh | g/km         | 171                                   | 175  |
| PERFORMANCE                          |       |              |                                       |      |
| Maximum Speed                        |       | MPH          | 114                                   | 114  |

\*Minimum Kerb weight includes fluids and fuel tank 90% full and excludes the driver (75kg). Payload is calculated as the difference between gross vehicle weight (GVW) and kerb weight. Kerb weight is affected by factors such as body styles and options. The weight figures in the table are related to the minimum standard-specification vehicle according to type approval data. Any additional options specified on the vehicle will increase its kerb weight and reduce its payload accordingly. All weight figures are subject to 5% manufacturing tolerances.

WLTP range figures shown are for comparability purposes only. Actual real-world driving results may vary depending on factors including factory options, accessories fitted after registration, maintenance, weather conditions, driving styles and vehicle load. Nissan expressly reserves the right to modify at any time.

# EV Weights and Performance

## EV WEIGHTS

|                      |          |    | L1    | L2    |
|----------------------|----------|----|-------|-------|
| Gross Vehicle Weight |          | Kg | 2,220 | 2,485 |
| Kerb Weight*         | Min      | Kg | 1,608 | 1,697 |
| Maximum Payload*     |          | Kg | 612   | 788   |
| Max Axle Weight      | Front    | Kg | 1,063 | 1,090 |
|                      | Rear     | Kg | 1,157 | 1,395 |
| Towing Capacity      | Braked   | Kg | 1,500 | 1,500 |
|                      | Unbraked | Kg | 700   | 700   |

## EV PERFORMANCE

| BATTERY          |             |             |
|------------------|-------------|-------------|
| Battery          | type        | Lithium-ion |
| Battery Capacity | kWh         | 45          |
| Battery Warranty | years/miles | 8 / 100,000 |

| COMBINED CHARGING SYSTEM (CCS)     |                      |       |                                  |
|------------------------------------|----------------------|-------|----------------------------------|
| AC On-board chargers               | Domestic 3pin socket | kW    | 2.3                              |
|                                    | Single Phase Wallbox | kW    | 7.4                              |
|                                    | Three Phase Wallbox  | kW    | 11                               |
|                                    | Three Phase Wallbox  | kW    | 22                               |
| DC Rapid Charging capability (CCS) |                      | kW    | 80                               |
| Cable - supplied                   |                      |       | Mode 2 (std 10A socket - Type 2) |
| Cable length                       |                      |       | Mode 3 (Type 2 - Type 2)         |
|                                    |                      | m     | 6.5                              |
| 0-100% (2.3kW AC)                  |                      | hours | 26                               |
| 0-100% (7.4kW AC)                  |                      | hours | 7                                |
| 0-100% (11kW AC)                   |                      | hours | 3.7                              |
| 0-80% (22kW AC)                    |                      | hours | 2                                |
| 0-80% (80kW DC)                    |                      | mins  | 42                               |

| DRIVETRAIN    |      |                             |
|---------------|------|-----------------------------|
| Transmission  | Type | Automatic, fixed gear ratio |
| Driven Wheels |      | front                       |

| PERFORMANCE            |         |                 |
|------------------------|---------|-----------------|
| Maximum Speed          | MPH     | 84              |
| Maximum Power          | kW (hp) | 90 (121)        |
| Maximum Torque         | Nm      | 245             |
| Acceleration 0 - 60mph | seconds | 14 (L1) 15 (L2) |

| ECONOMY & RANGE                              |        |          |           |
|----------------------------------------------|--------|----------|-----------|
| Energy consumption                           | 70 MPH | Wh/miles | 379       |
|                                              | 50 MPH | Wh/miles | 294       |
|                                              | 30 MPH | Wh/miles | 177       |
| CO <sub>2</sub> Emissions at tailpipe (WLTP) |        | g/km     | 0         |
| WLTP Range (combined)                        |        | miles    | up to 183 |
| WLTP Range (city)                            |        | miles    | up to 269 |

\*Minimum Kerb weight includes fluids and fuel tank 90% full and excludes the driver (75kg). Payload is calculated as the difference between gross vehicle weight (GVW) and kerb weight. Kerb weight is affected by factors such as body styles and options. The weight figures in the table are related to the minimum standard-specification vehicle according to type approval data. Any additional options specified on the vehicle will increase its kerb weight and reduce its payload accordingly. All weight figures are subject to 5% manufacturing tolerances.

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## NISSAN LCV 5 YEAR MANUFACTURER WARRANTY

NISSAN now offers a standard 5 Year Pan-European Manufacturer Warranty on its whole LCV range\*. This is much more than just a warranty as it includes:



- 5 Year or 100,000 miles bumper-to-bumper protection
- 5 Year NISSAN Genuine Parts & Accessories Warranty
- 5 Year Roadside Assistance
- Fully transferable

And with service intervals at 2 years or 18,000 miles (Petrol) and 2 years or 24,000 miles (Electric), whichever is sooner, you'll not only have 5 years of peace of mind but also low running costs.



## BATTERY WARRANTY



Townstar's battery is covered for 8 years or 100,000 miles. Nissan guarantee the Li-ion battery capacity to be over 70% for 8 years or 100,000 miles. Should the capacity fall below 70% within that coverage period Nissan will replace or repair to return to over 70%.

## AT NISSAN, YOU BRING OUT THE BEST IN US.

You spark our imagination. You provoke our ingenuity. You inspire us to change the rules and innovate. And at Nissan, innovation is not just about additions and extensions; it's about crossing the line to reinvent the status quo. It's about developing unexpected solutions to satisfy your wildest and most pragmatic desires. At Nissan, we design vehicles, accessories and services that break the mould - making the practical exciting and the exciting practical to offer you a more exhilarating driving experience everyday.

\*5 Year / 100,000 miles (whichever comes first) Manufacturer Warranty for the LCV range  
Unlimited mileage for Nissan Genuine Parts & Accessories, Roadside Assistance.  
For more details, please refer to Nissan Warranty Booklet.

## CUSTOMER SERVICES



### SPECIALISED LCV NETWORK

NISSAN provides a specialised network of LCV dealerships to support your specific commercial vehicle requirements:

- Pan-European coverage
- Dedicated LCV Sales & After Sales staff
- Competitive financing solutions
- Tailor made conversion offers
- Competitive extended warranty offers to go even beyond NISSAN LCV 5 Year Warranty.
- Test drive your choice



### AFTERSALES SERVICES

If your car breaks down, it's inconvenient. If your van breaks down, it's a serious blow to your business. Even time allowed for servicing is downtime, when your van isn't earning its keep. At Nissan, we understand these hard business facts. So we do the best to ensure that your van stays where it belongs – working for you, on the road.



### NISSAN SERVICE CONTRACTS AND EXTENDED WARRANTY

For total peace of mind and budget control, you can subscribe to a Nissan Service Contract which will cover your periodic maintenance and Wear & Tear parts for the mileage and period that suits your business best. This way, you can ensure that your all-New Nissan Townstar is serviced by dedicated Nissan technicians. And for even more serenity, you can get an Extended Warranty to cover possible mechanical and electrical breakdown after the end of your all-New Nissan Townstar warranty.



### 5 YEAR ROADSIDE ASSISTANCE

- Pan-European coverage for breakdowns, accidents, non-warrantable incidents (such as flat tyres, lost keys, wrong fuel...)
- 24/7, 365 days
- Emergency Call Centre
- Prompt roadside assistance

If this is not possible and your vehicle is still immobilised after a few hours, we will make sure you are provided with a courtesy vehicle as soon as possible or if necessary, overnight accommodation and travel to your onward destination or back to your base. We will also recover your immobilised vehicle.



Nissan Intelligent Mobility moves you one step ahead. In vehicles that feel like an extension of you, helping you see more and sense more, reacting with you, and sometimes even for you. Nissan Intelligent Mobility is about a better future – moving us to a world that's safer, more sustainable, and exciting.



Deep dive in All-New Nissan Townstar experience: [www.nissan-europe.com/Townstar](http://www.nissan-europe.com/Townstar)

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