





Print | Close









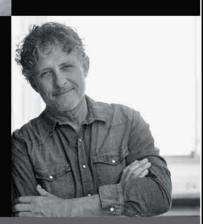
"Reliability is vital; my business depends on always getting to my customers on time. So the Nissan 5 Year Warranty is a big bonus. It shows Nissan has real confidence in its engineering, build quality and reliability, and that gives me confidence too."



"Nissan has a great range of LCVs, and they all have features that are useful for my business. I chose the NV300 because it's the right size for my current need. When my business grows it's good to know that I can move up a size and still drive a Nissan."



"My NV300 is more than a van to me, it's also my office. I need to process paperwork, get hold of parts and keep in touch with customers when I'm on the move, so that's why I chose the NV300. It makes it easy to be organised and efficient, and that's a good image to show customers."



Print | Close

Introduction | Exterior design | Interior | Technology | Versatility | Performance | Safety | Door configurations and Engines | Accessory | Technical Specifications

Page 1 | Page 2 | Page 3





## **GET THE JOB DONE**

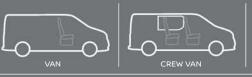


UP TO UP TO **8.6M**<sup>3</sup>

**VOLUME** 

With an impressive load space you can easily load three Europallets or ten 2.5M plasterboards. With its bulkhead flap, NV300 enables you to carry long items up to 3.75M in the L1 and up to 4.15M in the L2.

#### **DESIGNED FOR YOU**







**THERE'S AN IDEAL NV300 FOR YOU.** Choose from two lengths and heights for the Panel Van, two lengths for the Combi or Crew Van, or the long Platform Cab, which is ready for your specific conversion.

# KEY PERFORMANCE INDICATOR

### ROOM FOR LOADS, COMFORT FOR PEOPLE

1,280KG

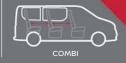
**NV300 PANEL VAN** can take up to 8.6M³ of cargo and up to 1,280kg payload while the Crew Van carries a team of six plus the tools you need for the job. Combi will seat up to nine people in spacious comfort.







UP TO **4.0M**<sup>3</sup>



UP TO 9 SEATS



## STRONG ON POWER The 1.6 dCi NV300 engine is available

LIGHT ON FUEL,

The 1.6 dCi NV300 engine is available with 4 different outputs: two Single Turbo producing 95PS or 120PS, and two Twin Turbo offering 125PS or 145PS. Twin Turbo engines develop more torque from low revs and more power at high speeds for even better driveability.



Print | Close



Keep in touch with NissanConnect, your navigation, communication and audio-entertainment system. Display maps, music, info and phone files on your 7" colour touch screen, get voice guidance across Europe, enjoy hands-free connectivity and listen to all your music in any format through CD, iPod, MP3, USB or Bluetooth' audio streaming.

\*Standard on Tekna models

#### **LOW RUNNING COSTS**

All NV300 engines are EURO6 compliant.
Their low fuel consumption coupled to
2 years / 25,000 miles service intervals
contributes to the NV300's low
running costs.

troduction | Exterior design | Interior | Technology | Versatility | Performance | Safety | Door configurations and Engines | Accessory | Technical Specifications

**KEEP IN TOUCH** 

**Bluetooth** 

Page 1 | Page 2 | Page 3

















## INSPIRED THINKING. SMARTER LOADING.

As well as a roomy and adaptable load space, NV300 packs in lots of practical, helpful details. The sort of inspired ideas that turn a challenge into a job well done.

Page 1



Page 2 | Page 3





- 12V socket located on the cargo area\*
- Optional interior roof storage rack available for items up to 2.0M long/13kg
- Optional glazed rear doors or tailgate
- tow a braked trailer up to 2000kg



Bulkhead flap lifts to allow extra long objects – up to 3.75M in the L1 NV300 or 4.15M in the L2 NV300 (Standard on Acenta & Tekna Panel Van models).



Sliding side door is over a metre wide, so will easily take a Europallet.



Side-hinged rear doors open 90°/180° for wide access. For even wider access, 270° rear doors are available as an option.



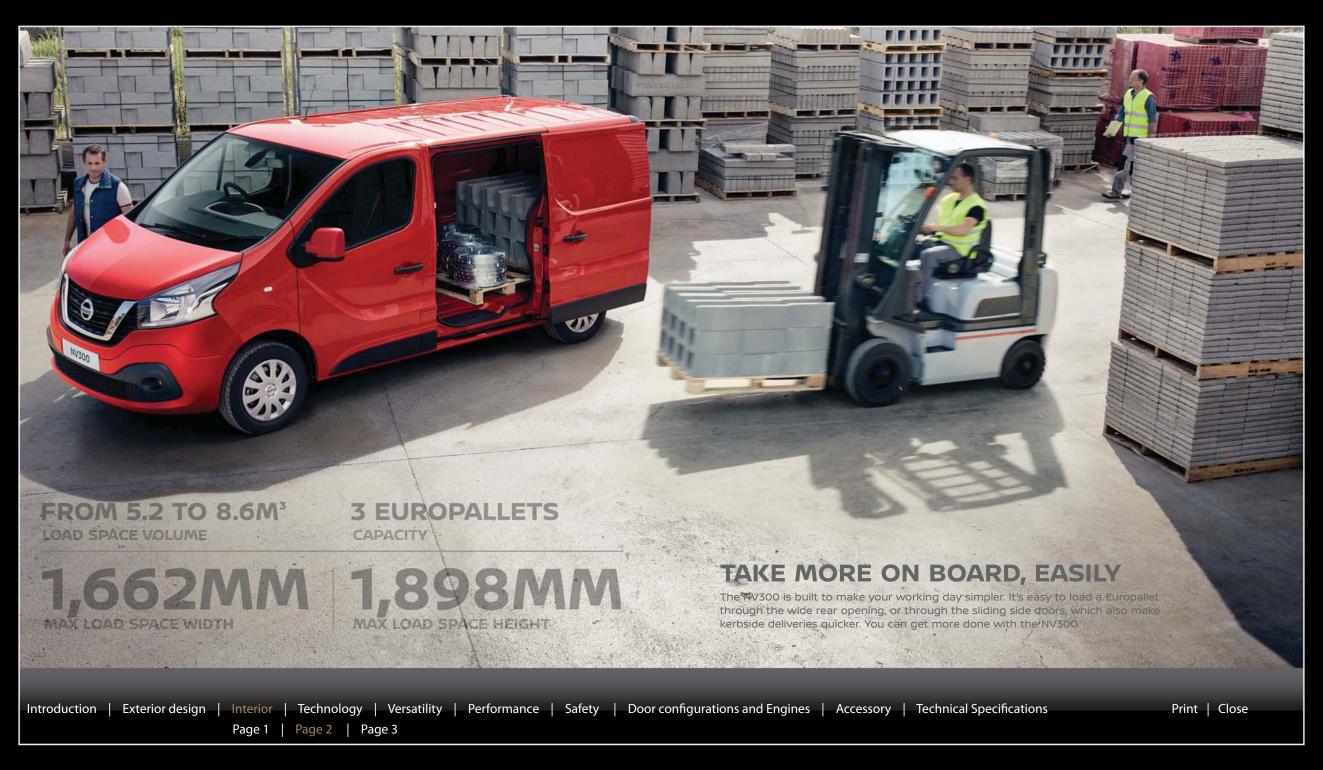
Up to 18 Anchorage rings available to keep your load secure.

\*Standard on Acenta and Tekna Panel Van & Crew Van models only

Introduction | Exterior design | Interior | Technology | Versatility | Performance | Safety | Door configurations and Engines | Accessory | Technical Specifications Print | Close













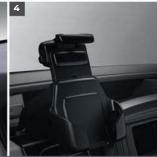
#### **VAN INTERIOR FEATURES INCLUDE:**

- 1. Storage for larger items beneath the passenger seats. (Acenta & Tekna Panel Van models only)
- 2. Clipboard holder inside centre seatback. Plus flat space for documents or laptop. (Acenta & Tekna Panel Van models only)
- 3. Convenient cup holder to safely hold your beverage.
- 4. Adjustable cradle for your smartphone. (Acenta & Tekna only)









Introduction

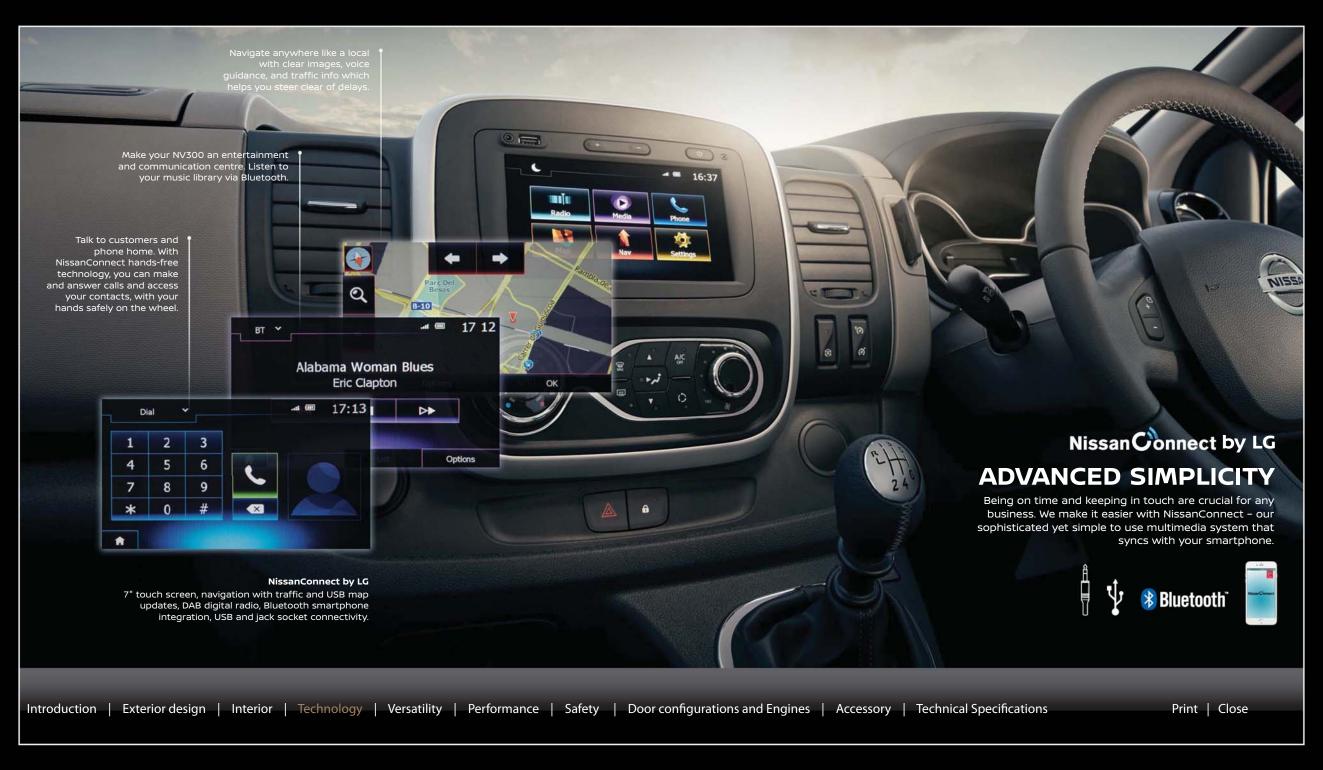
Exterior design | Interior | Technology | Versatility | Performance | Safety | Door configurations and Engines | Accessory | Technical Specifications

Print | Close

Page 1 | Page 2 | Page 3

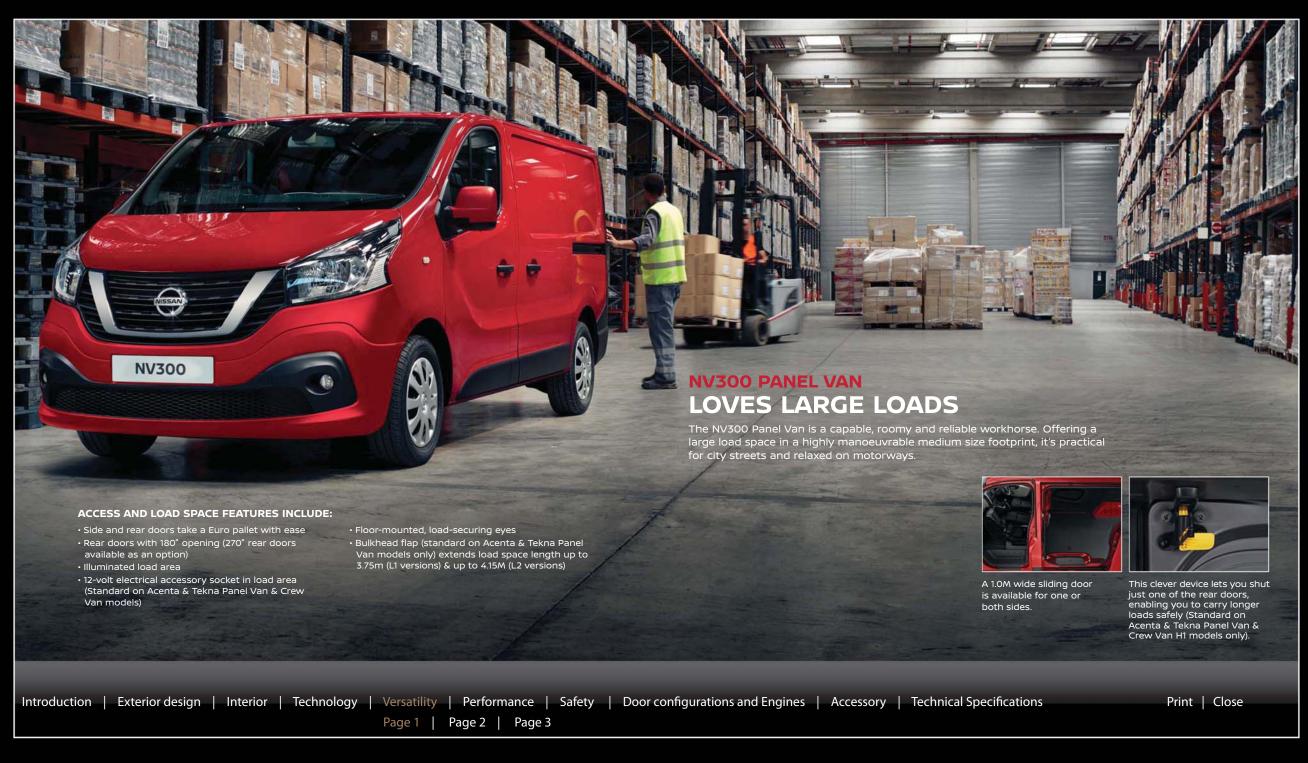
















# **NV300 CREW VAN READY FOR ANYTHING** The NV300 Crew Van is the flexible working solution. Your workmates have easy access through twin sliding doors, with room to travel to the job and back in comfort. With two van lengths available, there's space for your crew and up to 4.0M³ load capacity. Individually contoured rear bench seat for up to three Up to 4.0M³ load space for **CREW AND LOAD SPACE FEATURES:** • From 3.2 to 4.0M³ max load space volume • Payload up to 1,040kg Payload up to 1,040kg Twin sliding side-access doors with fixed (Acenta) or opening (Tekna) windows High-strength plastic bulkhead 3-seater rear bench or individual seats with head restraints adjustable in height and tilting 3-Point inertia-reel safety belt on all seats Introduction | Exterior design | Interior | Technology | Versatility | Performance | Safety | Door configurations and Engines | Accessory | Technical Specifications Print | Close

Page 1 | Page 2 |

Page 3

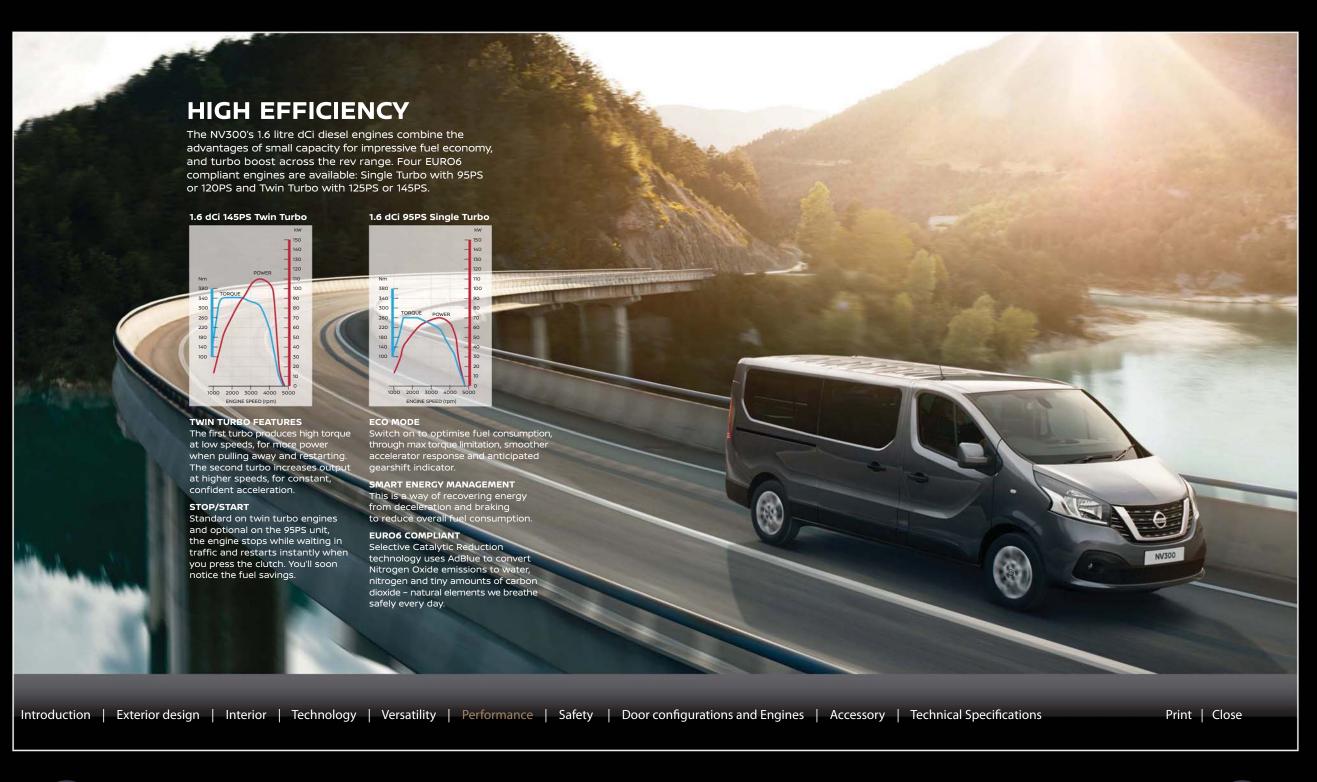






















# NV300 OPTIONAL DOOR CONFIGURATIONS

## **PANEL VAN**



## **REAR DOORS**



270° PANELLED FRENCH DOORS



180° OR 270° GLAZED FRENCH DOORS



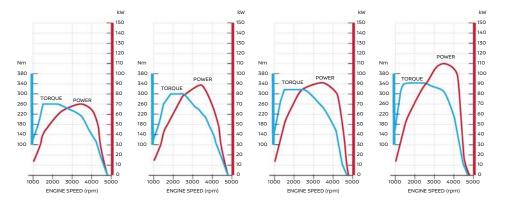
GLAZED TAILGATE

## NV300 ENGINES



## **DIESEL ENGINES**

	1.6 dCi 95PS with/wo Start/Stop	1.6 dCi 120PS	1.6 dCi 125PS Twin Turbo Start/Stop	1.6 dCi 145PS Twin Turbo Start/Stop	
Capacity	1598cc	1598cc	1598cc	1598cc	
Maximum power	95PS (70Kw) @3500rpm	120PS (89Kw) @3500rpm	125PS (92Kw) @3500rpm	145PS (107Kw) @3500rpm	
Maximum torque	260Nm (192lb.ft.) @1500rpm	300Nm (221 lb.ft) @1750rpm	320Nm (236 lb.ft) @1500rpm	340Nm (250 lb.ft) @1750rpm	
Configuration	4 cylinders, 4 valves per cylinder, double overhead camshafts				
Fuel/induction system	Variable geometry turbocharger with intercooler. Common rail fuel injection		Twin variable geometry turbocharger with intercooler. Common rail fuel injection		
Emissions compliance	Euro 6				
Service interval	25,000 miles or two-years (Whichever comes first)				



Introduction | Exterior design | Interior | Technology | Versatility | Performance | Safety | Door configurations and Engines | Accessory | Technical Specifications Print | Close











## NISSAN NV300 PANEL VAN

The NV300 is a flexible and highly adaptable LCV platform, designed to provide practical and user-friendly service to business drivers across a wide range of industries. These could include transportation and logistics, construction, property maintenance, multi-drop delivery, fast-fit repairs and mobile workshop.

#### VISIA

#### SAFETY AND SECURITY

- · Driver airbag
- Nissan Anti Theft System immobiliser
- Remote central door locking
- Superlocking
- · Anti-theft spare wheel carrier
- · Full size spare wheel
- Vehicle Dynamic Control (VDC)
- Thatcham approved alarm system
- · Hill Start Assist
- Extended grip
- · Daytime Running Lights
- 2 button key (with single door opening function)

#### **EXTERIOR STYLING**

- 16" Steel wheels
- · Half wheel covers
- 60:40 split 180 degree opening unglazed twin rear french doors

\*Option Packs available at an additional cost

- · Left side sliding panel door
- Roof rail fixings

#### INTERIOR STYLING

- 'Muscade' trimmed cloth seats
- 2 seater front row passenger bench seat
- · Height adjustable driver's seat
- Driver's armrest

#### **COMFORT AND CONVENIENCE**

- Steering column mounted audio controls
- Rake and Reach adjustable steering wheel
- Trip computer
- · Front electric windows
- Electrically adjustable door mirrors
- · Power steering
- · Heated door mirrors
- 80 litre fuel tank
- 20 litre AdBlue® tank

#### **AUDIO AND NAVIGATION**

- · AUX socket for MP3 Player
- USB port
- · Bluetooth® telephone integration
- · AM/FM/DAB audio system

#### CARGO AREA

 Full steel bulkhead without fixed window

#### OPTION PACKS\*

- REAR GLAZING PACK (H1 MODELS ONLY)
- Full steel bulkhead with fixed window
- Glazed 180 degree rear french doors
- Heated rear screen
- Rear wipers

### **ACENTA**

#### IN ADDITION TO VISIA

#### **COMFORT AND CONVENIENCE**

- Manual air conditioning (front)
- Driver's side one-touch electric windows
- · Smartphone cradle

#### **EXTERIOR STYLING**

- Body coloured door mirrors
- Body coloured bumper (front)
- Body coloured rear light column
- · Body coloured door rail
- Full wheel covers

#### INTERIOR STYLING

- Fold-down central seat with detachable A4 clipboard
- Under-seat storage

#### **CARGO AREA**

- 12V power socket
- · Load-through facility in bulkhead

#### SAFETY AND SECURITY

- Blind spot mirror (in passenger sunvisor)
- · Rear parking sensors
- Front fog lights

#### OPTION PACKS\*

- REAR GLAZING PACK (H1 MODELS ONLY)
- Full steel bulkhead behind driver with fixed window
- Glazed 180 degree rear french
- Heated rear screen
- Rear wipers
- OFFSIDE DOOR PACK (L2H1 MODELS ONLY)
- Offside sliding panel door
- 270 degree rear doors



\*Option Packs available at an additional cost.





## **TEKNA**

#### IN ADDITION TO ACENTA

#### SAFETY AND SECURITY

- Rain sensing windscreen wipers
- Automatic headlights

#### **EXTERIOR STYLING**

• 17" Alloy wheels\*\*

#### INTERIOR STYLING

- · Leather steering wheel
- Leather gear knob
- · Closed upper dashboard storage
- · 'Java' trimmed cloth seats

#### **AUDIO AND NAVIGATION**

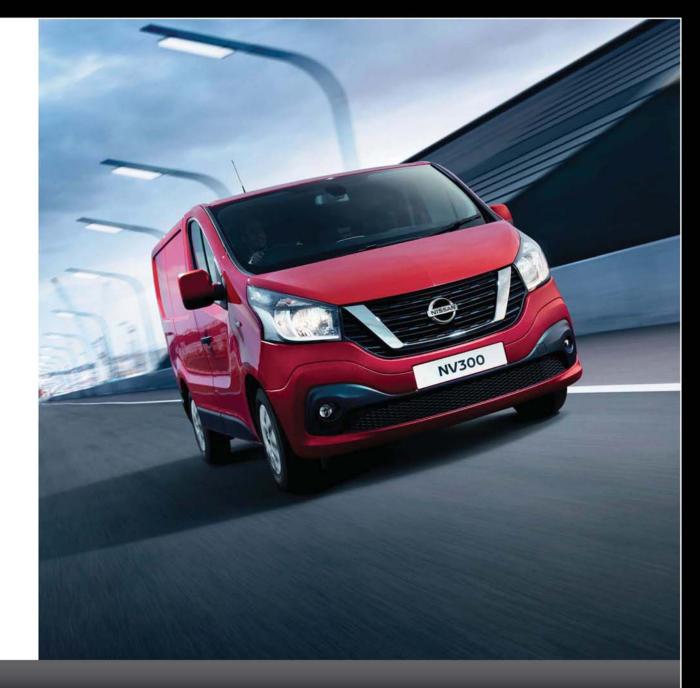
 Nissan Connect by LG; Touchscreen, Satellite Navigation and Entertainment System

#### TECHNOLOGY

Cruise control and speed limiter

#### **OPTION PACKS\***

- REAR GLAZING PACK (H1 MODELS ONLY)
- Full steel bulkhead behind driver with fixed window
- Glazed 180 degree rear french doors
- Heated rear screen
- Rear Wipers
- OFFSIDE DOOR PACK (L2H1 MODELS ONLY)
- Offside sliding panel door
- 270 degree rear doors



\*Option Packs available at an additional cost

\*\* Not available on H2





## NISSAN NV300 CREW VAN

NV300 Crew Van has space for 6 passengers along with space for tools you need for the job. The Crew Van is equipped as standard with twin glazed sliding side doors.

### **ACENTA**

#### **SAFETY AND SECURITY**

- Vehicle Dynamic Control (VDC)
- · Hill Start Assist
- · Extended Grip
- Superlocking
- · Remote central door locking
- Driver airbag
- Daytime Running Lights
- 2 button key (with single door opening function)
- · Full-size spare wheel
- Anti-theft spare wheel carrier
- Front fog lights
- Rear parking sensors
- Blind spot mirror (in passenger sunvisor)

#### **CARGO AREA**

- Rear bulkhead (behind 2nd row bench seat)
- 12V power socket

#### **EXTERIOR STYLING**

- 16" Steel wheels
- · Full wheel covers
- Body coloured door mirrors
- Body coloured bumper (Front)
- 60:40 split 180 degree opening unglazed twin rear french doors
- Twin sliding side glazed doors
- · Body coloured rear light column
- · Body coloured door rail

#### INTERIOR STYLING

- · 'Muscade' trimmed cloth seats
- 2-seater front row passenger bench seat
- · Under-seat storage
- Fixed 2nd row
- · 3-seater bench seat
- Driver armrest
- Plastic side trim up to windows

#### **COMFORT AND CONVENIENCE**

- · Manual air conditioning (front)
- · Heated door mirrors
- · Electrically adjustable door mirrors
- · Front electric windows
- Driver's side one-touch electric window
- · Smartphone cradle
- Steering column mounted audio controls
- · Driver's seat lumbar support
- · Height adjustable driver's seat
- Power steering
- · Trip computer
- Rake and Reach adjustable steering wheell

#### **AUDIO AND NAVIGATION**

- · AUX socket for MP3 Player
- USB port
- $\cdot \ {\tt Bluetooth@telephone} \ {\tt integration}$
- · AM/FM/DAB audio system

### **TEKNA**

#### IN ADDITION TO ACENTA

#### **EXTERIOR STYLING**

- 17" Alloy wheels\*
- Twin sliding glazed doors with slide opening windows

#### INTERIOR STYLING

- · Leather steering wheel
- · Leather gear knob
- · Closed upper dash storage
- · 'Java' trimmed cloth seats

#### **AUDIO AND NAVIGATION**

 Nissan Connect by LG;
 7" Touchscreen Satellite Navigation and Entertainment System

#### SAFETY AND SECURITY

- · Rain sensing windscreen wipers
- · Automatic headlights

#### **TECHNOLOGY**

· Cruise control and speed limiter



\*Not available on H2

\*\*Extra Tinted glass is optional on NV300 Crew Van







## NISSAN NV300 PLATFORM

The NV300 is more flexible than ever for today's business customers, and nowhere is that more obvious than with the Platform Cab. For operators with more bespoke LCV needs, this 'rolling chassis' can support conversions across a wide range of industries.

#### VISIA

#### SAFETY AND SECURITY

- Extended Grip
- Vehicle Dynamic Control (VDC)
- · Hill Start Assist
- · Thatcham approved immobiliser
- Alarm pre-wiring
- · Remote central door locking
- Driver airbag
- 2 button key (with single door opening function)
- Full-size spare wheel
- · Anti-theft spare wheel carrier
- Daytime Running Lights
- Superlocking

#### **EXTERIOR STYLING**

- · 16" Steel wheels
- · Half wheel covers

#### INTERIOR STYLING

- 'Muscade' trimmed cloth seats
- 2-seater front row passenger bench seat
- · Height adjustable driver's seat
- Driver armrest

#### **AUDIO AND NAVIGATION**

- · AUX socket for MP3 Player
- USB port
- Bluetooth® telephone integration
- · AM/FM/DAB audio system

#### COMFORT AND CONVENIENCE

- · Trip computer
- Electrically adjustable door mirrors
- Heated door mirrors
- Front electric windows
- Steering column mounted audio controls
- · Driver's seat lumbar support
- Rake and Reach adjustable steering wheel
- Power steering

## ACENTA

#### IN ADDITION TO VISIA

#### **EXTERIOR STYLING**

Full wheel covers

#### INTERIOR STYLING

· Under-seat storage

#### **COMFORT AND CONVENIENCE**

- · Manual air conditioning (front)
- Driver's side one-touch electric window
- · Smartphone cradle



\*LHD model not sold in the UK





## NISSAN NV300 COMBI

The passenger version of the Nissan NV300 is called the Combi, and provides space for up to nine people (three rows of three seats). It still has room for their luggage, with carrying capacity of 550 and 890 litres for the L1 and L2 versions respectively. The modularity of the two rear bench seats ensures a choice of several layouts to further increase the boot capacity. Access to the third row is via the second row's outer seats, the backs of which can be lowered.

#### **ACENTA**

#### SAFETY AND SECURITY

- Vehicle Dynamic Control (VDC)
- · Hill Start Assist
- Extended Grip
- Thatcham approved alarm system
- Nissan Anti Theft System immobiliser
- Superlocking
- Remote central door locking
- Driver airbag
- Passenger airbag
- Daytime Running Lights
- 2 button key (with single door opening function)
- · Full-size spare wheel
- · Anti-theft spare wheel carrier
- ISOFIX childseat anchorage points (2nd row outer seats)
- Tyre Pressure Monitoring System

#### AUDIO AND NAVIGATION

- · AUX socket for MP3 Player
- USB port
- · Bluetooth® telephone integration
- · AM/FM/DAB audio system

#### **EXTERIOR STYLING**

- · 16" Steel wheels
- · Full wheel covers
- Body coloured door mirrors
- Body coloured bumpers (Front)
- Glazed and Heated rear tailgate door with rear wiper
- Twin glazed sliding doors
- · Body coloured rear light column
- · Body coloured door rail

#### INTERIOR STYLING

- · 'Muscade' trimmed cloth seats
- 2-seater front row passenger bench seat
- · Under-seat storage
- Height adjustable driver's seat
- 2nd row 3-seater bench seat (removable)
- 3rd row 3-seater bench seat (foldable and removable)
- Driver armrest

## COMFORT AND CONVENIENCE

- · Manual air conditioning (front)
- · Electrically adjustable door mirrors
- · Heated door mirrors
- · Front electric windows
- Steering column mounted audio controls
- · Driver's seat lumbar support
- Power steering
- Rake and Reach adjustable steering wheel
- Trip computer
- Driver's side one-touch electric window
- Front fog lights
- · Smartphone cradle

#### **TECHNOLOGY**

Rear parking sensors

### **TEKNA**

#### IN ADDITION TO ACENTA

#### **EXTERIOR STYLING**

 Twin glazed sliding doors with opening windows

#### INTERIOR STYLING

- · Leather steering wheel
- · Leather gear knob
- · Closed upper dash storage
- · 'Java' trimmed cloth seats

#### AUDIO AND NAVIGATION

 Nissan Connect by LG;
 7" Touchscreen Satellite Navigation and Entertainment System

#### **TECHNOLOGY**

- · Cruise control and speed limiter
- · Rain sensing windscreen wipers
- · Automatic headlights







## **COLOURS**



Mercury Grey (M) GRP



Magma Red (S) RMB



 $\mathsf{Mole}\,\mathsf{Grey}\,\mathsf{(S)}\,\mathbf{GRT}$ 



Oyster Grey (M) GRC



Jet Black (M) BLK



Glacier White (S) WHI



Panorama Blue (M) B43



Stone (M) BGE



Bamboo Green (S) GBU



Copper Brown (M) BRT





## **TRIMS**





Blue / Dark Grey seat trim

Grey / Dark Grey seat trim

## **ALLOYS**







16" Steel Wheel

16" Steel Wheel with cover

17" Allov Wheel\*

#### \*Not available on H2

## **NV300 DIMENSIONS**

## **PANEL VAN L1 H1**







## PANEL VAN L1 H2







DIMENSIONS (MM)	L1H1	L1H2	
Length (mm)	4999		
Width/width including mirrors (mm)	1956/2283		
Height (mm)	1971 2493		
Wheelbase (mm)	30	98	
Front overhang (mm)	933	935	
Rear overhang (mm)	968	966	
LOAD COMPARTMENT	L1H1	L1H2	
Length at floor level (mm)	25	537	
Length at floor level with bulkhead with trapdoor (mm)	2967		
Maximum length at floor level (with uplifted seat) (mm)	3750		
Length at 1 metre from the floor (mm)	2250		
Maximum width (mm)	16	62	
Width between wheel arches (mm)	12	268	
Height (mm)	1387 1898		
Loading sill (mm)	5	52	
Load volume (m³)	5,2	7,2	

SIDE SLIDING DOOR	L1	L1H1	
Width at 600mm from floor (mm)		907	
Width at 100mm from floor (mm)		1030	
Height (mm)		1284	
REAR DOORS	L1	L1H1 L1I	
Height (mm)	13	1320	
Width at 70mm from floor (mm)	1391		
WEIGHTS (KG)	L1H1 L1		L1H2
	1000 kg	1200 kg	1200 kg
Vehicle weight (unladen) (kg)	1699	1699	1800
Payload with driver* (kg)	1075	1235	1158
GVW (kg)	2780	2940	2960

Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass. Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and a reduced Payload.





## **NV300 DIMENSIONS**

## **PANEL VAN L2 H1**







## **PANEL VAN L2 H2**







DIMENSIONS (MM)	L2H1	L2H2	
Length (mm)	5399		
Width/width including mirrors (mm)	1956/2283		
Height (mm)	1971 2490		
Wheelbase (mm)	34	98	
Front overhang (mm)	933	935	
Rear overhang (mm)	968 966		
LOAD COMPARTMENT	L2H1	L2H2	
Length at floor level (mm)	2937		
Length at floor level with bulkhead with trapdoor (mm)	3350		
Maximum length at floor level (with uplifted seat) (mm)	4150		
Length at 1 metre from the floor (mm)	2650		
Maximum width (mm)	16	62	
Width between wheel arches (mm)	1268		
Height (mm)	1387 1898		
Loading sill (mm)	552		
Load volume (m³)	6 8,6		

SIDE SLIDING DOOR	L2H1	L2H2
Width at 600mm from floor (mm)	90	07
Width at 100mm from floor (mm)	10	30
Height (mm)	1284	
REAR DOORS	L2H1	L2H2
Height (mm)	1320	1820
Width at 70mm from floor (mm)	1391	
WEIGHTS (KG)	L2H1	L2H2
	1200 kg	1200 kg
Vehicle weight (unladen) (kg)	1720	1842
Payload with driver* (kg)	1280	1198
GVW (kg)	3000	3040

\*Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass. Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and a reduced Payload.

## **NV300 DIMENSIONS**

## **CREW VAN L1H1**







### **CREW VAN L2H1**







DIMENSIONS (MM)	L1H1	L2H1	
Length (mm)	4999	5399	
Width/width including mirrors (mm)	1956,	/2283	
Height (mm)	19	71	
Wheelbase (mm)	3098	3498	
Front overhang (mm)	933	935	
Rear overhang (mm)	968	966	
LOAD COMPARTMENT	L1H1	L2H1	
Length at floor level (min/max) (mm)	1914/2023	2314/2423	
Length at 1 metre from the floor (mm)	1340	1740	
Maximum width (mm)	1662		
Width between wheel arches (mm)	1268		
Height (mm)	1387		
Loading sill (mm)	552		
Load volume (m³)	3,2	4,0	

SIDE SLIDING DOOR	L1	L2H1	
width at 600mm from floor (mm)		907	
width at 100mm from floor (mm)	1030		
Height (mm)	1284		
REAR DOORS	L11	H1	L2H1
Height (mm)	1		
width at 70mm from floor (mm)	1391		
WEIGHTS (KG)	L1	L1H1	
	1000 kg	1200 kg	1200 kg
Vehicle weight (unladen) (kg)	18	1845	
Payload with driver* (kg)	975	987	1040
GVW (kg)	2820	2832	2940

\*Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass. Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, spare wheel and jack but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and a reduced Payload.





## **NV300 DIMENSIONS**

### **COMBIVAN**







DIMENSIONS (MM)	L1H1	L2H1	
Length (mm)	4999	5399	
Width/width including mirrors (mm)	1956/2283		
Height (mm)	1971		
Wheelbase (mm)	3098	3498	
Front overhang (mm)	933		
Rear overhang (mm)	968		
LOAD COMPARTMENT	L1H1	L2H1	
Boot volume with 3rd row seat folded down (m³)	2,5	3,4	
Length at floor level (mm)	736	1136	
Maximum width (mm)	1662		
Width between wheel arches (mm)	1268		
Height (mm)	1369		
Loading sill (mm)	5	52	

SIDE SLIDING DOOR	L1H1	L2H1		
Width at 600mm from floor (mm)	907	907		
Width at 100mm from floor (mm)	1030	)		
Height (mm)	1284	4		
REAR DOORS	L1H1	L2H1		
Height of rear doors/tailgate opening (mm)	1320/1295			
Width at 70mm from the floor (mm)	1391			
WEIGHTS (KG)	L1H1	L2H1		
	1000 kg/1200 kg	1200 kg		
Number of passengers	9			
Vehicle weight (unladen) (kg)	1797/1807 18			
Payload with driver* (kg)	963/1128	1172		
GVW (kg)	2760/2935	3020		

'Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass. Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and a reduced Payload.

## **NV300 DIMENSIONS**

## **PLATFORM VAN**

DIMENSIONS	L2H1
Wheelbase (mm)	3498
Front overhang (mm)	933
Ground clearance	160
Sill height	552
OUTFITTING DIMENSIONS	L2H1
Overall outfitting length	5399
Outfitting load length	2990
Maximum outfitting width (with standard mirror)	1956
Maximum outfitting width (with long arm mirror)	2185
Overall outfitting height	2700
Outfitting rear overhang	1107

WEIGHTS	L2H1		
	1200 kg		
Vehicle weight (unladen) (kg)	1541		
Payload with driver (kg)	1459		
GVW (kg)	3000		



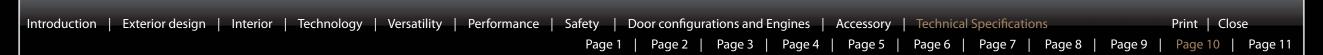


## **NV300 VAN & CREW VAN TECHNICAL SPECIFICATIONS**

		Van/Crew Van			
MODEL					
Length/Height		L1H1			
Engine		dCi 95	dCi 120	dCi 125 SS	dCi 145 SS
ENGINE PERFORMANCE & DESCRI	PTION				
Engine capacity	cm³	1598			
	Nm	260	300	320	340
Maximum torque	Minimum RPM for torque maximum	1,500	1,750	1,500	1,750
	kW (PS)	70 (95)	89 (120)	92(125)	107 (145)
Maximum engine performance		3500			
Emission class		Euro 6			
Transmission		6-speed manual Stop/Start			ual Stop/Start
Driven wheels		Front-wheel drive			
Diesel Particle Filter (DPF)		Yes			
Number of cylinders		4			
Number of valves		16			
FUEL CONSUMPTION & EMISSION	S				
C02 Emissions (Combined)	g/km	170	170	155	160
Fuel Consumption (Combined)	MPG	43.5	43.5	47.9	46.3
Fuel Tank Capacity	Litres		8	30	
AdBlue® Tank Capacity	Litres		2	20	
Max. Speed	MPH	96	104	109	113
TYRES					
Tyre size		205/65 R16	205/65 R16	205/65 R16	215/65 R16
		215/ 60 R17 (models with alloy wheels)			
STEERING					
Turning circle (kerb-to-kerb)		11.8			
Turning circle (Wall-to-wall)		12.4			
SERVICING	10				
Service intervals			2 years / 2	5,000 miles	

Van		Van/Crew Van				Van		
				N. 15		1		
L1				2H1			H2	
dCi 125 SS	dCi 145 SS	dCi 95	dCi 120	dCi 125 SS	dCi 145 SS	dCi 125 SS	dCi 145 S	
				598		Ē.		
320	340	260	300	320	340	320	340	
1,500	1,750	1,500	1,750	1,500	1,750	1,500	1,750	
92 (125)	107 (145)	70 (95)	89 (120)	92 (125)	107 (145)	92 (125)	107 (145)	
			3:	500				
			Eu	ro 6				
6-speed manual Stop/Start		6-speed	6-speed manual		6-speed manual Stop/Start			
			Front-w	heel drive				
				'es				
				4				
				16				
175	175	174	174	159	164	178	178	
41.5	41.5	42.2	42.2	46.3	44.8	40.9	40.9	
	1		1	30		7.0		
				20				
97	103	96	104	109	113	97	103	
205/65 R16	215/65 R16	205/65 R16	205/65 R16	205/65 R16	215/65 R16	205/65 R16	215/65 R16	
KID	KIO	KIO	KIO	KIO	KIO	KIO	KIO	
			215/ 60 R17 (mode	els with alloy wheels)				
11.8		13.2						
12.4		13.7						
			2 years / 2	25,000 miles				









## **NV300 COMBI TECHNICAL SPECIFICATION**

		Combi						
MODEL								
Length/Height		L1H1			L2H1			
Engine		dCi 95 SS	dCi 125 SS	dCi 145 SS	dCi 95 SS	dCi 125 SS	dCi 145 SS	
ENGINE PERFORMANCE	& DESCRIPTION	)N		l.:	Li ii			
Engine capacity	cm³	1598						
Maximum torque	Nm	260	320	340	260	320	340	
	Minimum RPM for torque maximum	1,500	1,500	1,750	1,500	1,500	1,750	
Maximum engine	kW (PS)	70 (95)	92(125)	107 (145)	70 (95)	92(125)	107 (145)	
performance		3500						
Emission class		Euro 6						
Transmission		6-speed manual Stop/Start						
Driven wheels		Front-wheel drive						
Diesel Particle Filter (DPF)		Yes						
Number of cylinders		4						
Number of valves				1	6			
FUEL CONSUMPTION &	EMISSIONS							
Co2 Emissions (Combined)	g/km	155	145	152	155	145	152	
Fuel Consumption (Combined)	MPG	47.1	50.4	47.9	47:1	50.4	47.9	
Fuel Tank Capacity	Litres			8	0			
AdBlue® Tank Capacity	Litres	20						
Max. Speed	MPH	96	109	113	96	109	113	
TYRES								
Tyre size		215/65 R16 (models with steel wheels)						
		215/60 R17 (models with alloy wheels)						
STEERING								
Furning circle kerb-to-kerb)		11.8			13.2			
Turning circle (Wall-to-wall)		12.4 13.7						
SERVICING	er en							
Service intervals		2 years / 25,000 miles						

## **NV300 PLATFORM TECHNICAL SPECIFICATION**

		Platform				
MODEL						
Length/Height		L2H1				
Engine		dCi 125 SS	dCi 145 SS			
ENGINE PERFORMANCE & DESCRI	PTION					
Engine capacity	cm³	1,598				
	Nm	320	340			
Maximum torque	Minimum RPM for torque maximum	1,500	1,750			
AA	kW (PS)	92 (125)	107 (145)			
Maximum engine performance		3,500				
Emission class		Euro 6				
Transmission		6-speed Manual Stop/Start				
Driven wheels		Front-wheel drive				
Diesel Particle Filter (DPF)		Yes				
Number of cylinders		4				
Number of valves		16				
FUEL CONSUMPTION & EMISSION	s					
Co2 Emissions (Combined)	g/km	178				
Fuel Consumption (Combined)	MPG	40.9				
Fuel Tank Capacity	Litres	80				
AdBlue® Tank Capacity	Litres	20				
Max. Speed	MPH	97	103			
TYRES			<del>::</del>			
T		205/65 R16	215/65 R16			
Tyre size	215/ 60 R17 (models with alloy wheels)					
STEERING						
Turning circle (kerb-to-kerb)		13.2				
Turning circle (Wall-to-wall)		13.7				
SERVICING						
ervice intervals 2 years / 25,000 miles						



Intuo di cationa	Futoviou dosiana   Interior	Tasky alago:   Vagastility   Dayfayyaana	Cofety   Decrease water water and Facines   Accesses.	I Tashnisal Spasifications	Duint   Class
introduction	exterior design   interior	rechnology   versatility   Performanc	e   Safety   Door configurations and Engines   Accessory	rechnical specifications	Print   Close
			Page 1   Page 2   Page 3   Page 4   Page 5	Page 6   Page 7   Page 8   Page 9	Page 10   Page 11





#### **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 25,000 miles on the NV300, you'll not only have 5 years of peace of mind but also low running costs into the bargain.



#### 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 with the exception of e-NV200.The Basic Vehicle Warranty for e-NV200, according to 3.1 of the Warranty Booklet and Maintenance Record, is extended to 5 years (from the warranty start date) / 60,000 miles (whichever comes first). Only vehicles registered on or after 1st November 2016 are eligible for the Extended Warranty. Body parts and paint excluded during year four and year five. Terms and exclusions apply, for further information please see Extended Warranty Terms and Conditions. Apart from the afore-mentioned, all warranty conditions included in the Warranty Booklet and Maintenance Record remain unchanged. Issuer of this Extended Warranty is Nissan International Insurance Ltd.

#### **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 of vehicle



#### **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 new NV300 is serviced by dedicated Nissan technicians. And for even more peace of mind, you can get an Extended Warranty to cover possible mechanical and electrical breakdown after the end of your new NV300 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.

