



Innovation
that excites

NISSAN
NV200
NV350



WE MAKE PROMISES. WE KEEP PROMISES.

INTRODUCING NISSAN ASSURED, IT'S MORE THAN A PROMISE. AS PART OF THE NISSAN FAMILY YOU'RE GUARANTEED OUR COMMITMENT TO CUSTOMER CARE. A LASTING BOND BETWEEN YOU, YOUR VEHICLE AND THE NISSAN BRAND. THAT'S OUR PROMISE.

CUSTOMER EXPERIENCE

We promise to make your Nissan experience one to cherish, from your delivery day and everyday after, our commitment is to deliver a service experience you can trust – and believe in.

CUSTOMER SUPPORT ROADSIDE ASSISTANCE

We keep you on the road 24/7. Should anything unexpected happen we guarantee you 24-hour roadside assistance, no matter the age of your Nissan, because it's still a Nissan. Just call **0800 NISSAN (46 77 26)** anywhere, anytime. Terms and Conditions do apply.

LICENCE RENEWAL REMINDER

We'll remind you in advance so you can keep your licence disk up to date.

3 YEAR OR 90 000KM SERVICE PLAN*

For the first 3 years or 90 000km of driving your car, whichever comes first, you can rest easy knowing that our promise to you is kept one. We'll make sure your car is running smoothly and always on the road.

* Optional on NV200 Panel Van.

6 YEAR OR 150 000KM WARRANTY

As long as your car is under our warranty, we'll always have you covered if anything goes wrong. You don't need to stress for the first 6 years or 150 000km, whichever comes first.

SERVICE AND REPAIRS FREE VEHICLE HEALTH CHECK

We'll give your car a free health check on every major and minor service prior to any work being carried out, so you know exactly what needs to be done, and how much it will cost.

COMPETITIVELY PRICED PARTS

We deliver the highest care for your Nissan by fitting only Nissan Genuine Parts. The expertise of our Nissan trained teams will also guarantee best value-for-money by finding the most competitively priced part for your local dealer.

COURTESY CAR

We will arrange a courtesy car for all warranty repairs should the components required not be available within 48 hours.



NISSAN ASSURED

More than a Promise

Call **0800 NISSAN (64 77 26)**
or visit www.nissan.co.za for more information.

YOUR BUSINESS IS BIG BUSINESS

THE NISSAN NV200 AND NV350. INNOVATIVE BUSINESS SOLUTIONS.

NISSAN NV200

Compact, economical, stylish and hard working – what more could you want in a business partner? Comfort, versatility and a host of safety features? The Nissan NV200 Panel Van has those too. And with the Nissan NV200's intelligent design it provides a cargo area that's surprisingly spacious. Let's get down to business.

NISSAN NV350

Class-leading fuel economy and total cost of ownership, maximised cargo area, bold new styling, comfort and safety, mean the Nissan NV350 has set a new benchmark in the Light Commercial Van category. Whatever your business is, ours is making sure the Nissan NV350 keeps it moving in the right direction. Efficiently, reliably and profitably.





NISSAN NV200

LOOKS AS GOOD ON THE ROAD AS IT DOES ON THE BOOKS

First impressions are always important. The Nissan NV200's sleek, contemporary styling creates one that shows you mean business. But looks aren't every-thing; intelligent design has created a compact cargo van where every aspect is carefully considered and developed around function and driver.

Inside, the driver's cabin is spacious and comfortable, with bold, clear instrumentation and a raised, multiple-adjustable driver's seat for optimum operational efficiency.

As much attention is paid to storage in the cabin as in the cargo area, with large door pockets, a drawer under the driver's seat and convenient holders for drink bottles and cans.

NISSAN NV350

URNS HEADS AS WELL AS IT CARRIES CARGO

Bold, dynamic looks with an angled strut grille create a powerful presence that hints at the serious carrying capabilities within the Nissan NV350.

The driver's cabin is designed to be comfortable, appealing and, above all functional. Generous interior space adds to the comfort, while the multifunctional instrument display is positioned centrally for increased visibility of the gauges and indicators.

Thoughtfully designed and generously sized storage pockets and drink holders complete the practicality of the driver's cabin, offering an attractive and functional workplace for any driver.



INSIDE THE BUSINESS END

The compact appearance of the Nissan NV200 belies the extra-ordinary space of the cargo area, the largest in its category. With fully 4.2m³ of cargo volume and almost 800kg payload, the Nissan NV200 cleverly optimises internal dimensions to provide more carrying capacity than you would have believed possible.

An interior width of 1.5m, 1.358m height and a depth of 2.04m mean the Nissan NV200 can pack in two standard pallets with ease – or virtually any other load you need to move. Loading is faster and easier too, thanks to its low floor height – just 524mm from ground level – and the dual sliding doors. Everything about the Nissan NV200 makes Big Business sense.

NISSAN NV200

4.2m³ loading capacity

Double loading doors, ensures efficient loading and decreased loading times



NISSAN NV350

Great load carrying capacity, making for fewer trips



LOADS OF REASONS TO DRIVE THE NISSAN NV350

The exceptionally generous cargo area of the Nissan NV350 tells you one thing: this Light Commercial Vehicle is built to carry your business to the next level.

With a large load capacity, the Nissan NV350 Wide Body High Roof can carry cargo up to 3.25m long, with an interior width of 1.73m and a height of 1.645m. Embedded mounting nuts on the interior side panels provide convenient anchor points for hooks, shelves or other fittings, while flattened wheel arches mean more items can be loaded. Along with improved profitability.



Efficient fuel economy and low cost of ownership



LOADS OF ECONOMY TOO

With a choice of 1.6 litre petrol or 1.5 litre turbo diesel engines, the Nissan NV200 takes fuel efficiency to new heights. Powerful enough to carry any load, yet frugal enough to please any accountant, the Nissan NV200 also has lower CO₂ emissions for improved environmental performance.

Wherever you're driving, and whatever you're transporting, the Nissan NV200 responds to every task reliably. With an exceptionally low cost of ownership, the Nissan NV200 has been perfectly designed with your business in mind.



180 opening doors allow for easy loading

NISSAN NV200





CLASS-LEADING FUEL EFFICIENCY AND TOTAL COST OF OWNERSHIP

With a choice of a fuel injected 2.5 litre petrol engine, or a 2.5 diesel engine, the Nissan NV350 offers incredibly economical options along with the power to get the job done.

Together with its 5-speed manual transmission, smooth and responsive acceleration from start to cruising speed, the Nissan NV350 ensures that you deliver your cargo quickly and reliably every time.



NISSAN NV350



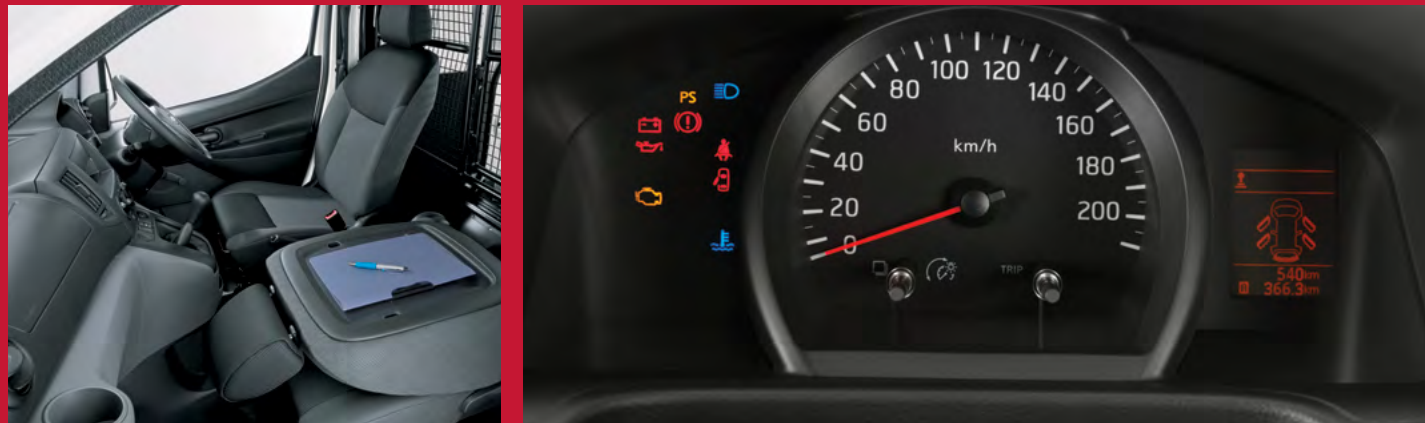


NISSAN NV200

SAFETY FIRST AND LAST

The Nissan NV200 takes good care of your cargo, and your driver. Safety systems include ABS as standard with Electronic Brake-force Distribution and Brake Assist to increase braking when necessary and maximise stability.

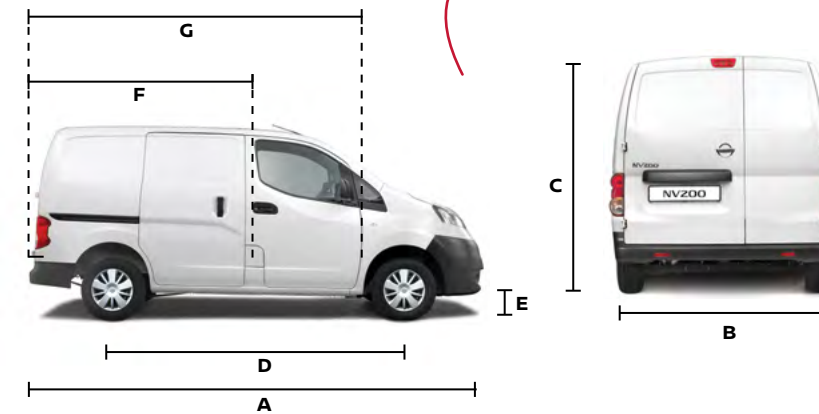
Driver protection includes an airbag, seatbelt pretensioners and Electronic Stability Protection to ensure your most important cargo reaches its destination in the best condition possible.



Images shown may vary from local specifications, please check with your nearest Nissan dealer.

DIMENSIONS

VAN WITH SLIDING DOOR



OVERALL DIMENSION

A	Length	mm	4 400
B	Width without mirrors	mm	1 695
C	Height (unladen)	mm	1 860
D	Wheelbase	mm	2 725
E	Ground clearance	mm	158

CARGO/LUGGAGE AREA DIMENSIONS

F	Maximum length (Floor level)	mm	2 040
G	Maximum length - over passenger seat	mm	2 800
	Maximum width	mm	1 500
	Maximum height	mm	1 358
	Minimum width between the wheel arches	mm	1 220
	Load platform	mm	524
	Slide door width	mm	693
	Slide door height	mm	1 171
	Backdoor width	mm	1 282
	Backdoor height	mm	1 228

WEIGHTS

	Gross vehicle weight	kg	2 000
	Maximum payload - Van	kg	783
	Max. trailer capacity - Braked	kg	1 100
	Max. trailer capacity - Unbraked	kg	640

BODY COLOUR



<KLO> Silver (M)



<QM1> White (S)



<K51> Grey (M)



<GN0> * Black (M)



<Z10> * Red (S)

(S) Solid (M) Metallic *Special Order



NISSAN NV350

DELIVERING ON PROTECTION

The Nissan NV350's ultra rigid body provides strength and stability in all conditions. Added to the ABS and Brake Assist, control and predictability in emergency situations is greatly enhanced and driver and cargo safety maximised.

In addition, a driver's airbag and seatbelt pre-tensioner with load limiter provides maximum protection, along with a Zone Body Structure that consists of a safety zone and crushable zones. It all comes down to delivering the goods safely.



Images shown may vary from local specifications, please check with your nearest Nissan dealer.

DIMENSIONS

NARROW BODY STANDARD ROOF		
1	Cargo Area Depth	1 350mm
2	Opening Height	1 275mm
3	Cargo Area Width	1 545mm
4	Opening Width	1 370mm

WIDE BODY HIGH ROOF		
1	Cargo Area Depth	1 645mm
2	Opening Height	1 560mm
3	Cargo Area Width	1 730mm
4	Opening Width	1 555mm

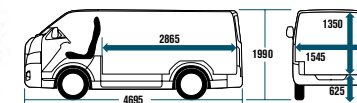
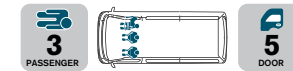
Options to suit every need



NARROW BODY

STANDARD ROOF

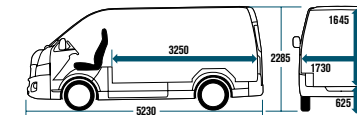
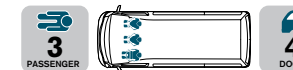
Panel Van



WIDE BODY

HIGH ROOF

Panel Van



BODY COLOUR



<QM1> White (S)



<KH3> Black (S)*



<K23> Silver (M)



<KBE> Dark Brownish Gray (M)*



<K51> Gunmetal (M)

(S) Solid (M) Metallic *Special Order



Safety Shield:

In the commitment to 'Real World Safety', NISSAN pursues innovation as part of its Safety Shield concept. Based on the idea that cars should help protect people, advanced, proactive safety technologies help driver and passengers to avoid danger and injury. Visit www.nissan.co.za to find out more.

MODEL		NV200 1.6i Visia P/van	NV200 1.5dCi Visia P/van
Transmissions		5-speed manual	5-speed manual
Drive type		2WD	2WD
ENGINE DESCRIPTION			
Engine displacement	cc	1 597	1 461
Number of cylinders		4	4
Valves per cylinder		4	2
Fuel injection system		Multipoint	Multipoint
Fuel type		Unleaded petrol	Diesel
Compression Ratio		9.8 : 1	18.8 : 1
Bore x Stroke	mm	78.0 x 83.6	76.0 x 80.5
ENGINE PERFORMANCE			
Maximum engine power	kW@rpm	81 @ 6 000	66 @ 4 000
Maximum torque	Nm@rpm	153 @ 4 400	200 @ 1 750
Fuel consumption (combined cycle)	ℓ/100km	7.2	4.9
Fuel tank capacity	ℓ	55	55
CO ₂ Emissions (combined)	g/km	166	129
TRANSMISSION			
Gear ratio			
	1st	3.727	3.727
	2nd	2.048	2.048
	3rd	1.393	1.321
	4th	1.097	0.971
	5th	0.892	0.738
	Reverse	3.545	3.545
Diff ratio		4.067	3.867
DIMENSIONS			
Length	mm	4 400	4 400
Width	mm	1 695	1 695
Height	mm	1 860	1 860
Wheelbase	mm	2 725	2 725
Overhang front	mm	835	835
Overhang rear	mm	840	840
Track front	mm	1 490	1 490
Track rear	mm	1 510	1 510
Turning circle (wall to wall)	m	11.1	11.1
Turning circle (kerb to kerb)	m	10.6	10.6
Ground clearance (unladen)	mm	158	158
VEHICLE MASS DATA			
Gross vehicle weight	kg	2 000	2 000
Kerb mass	kg	1 217	1 261
Maximum payload	kg	783	739
Gross axle weight (front)	kg	901	964
Gross axle weight (rear)	kg	1 099	1 036
Max. towing capacity (braked)	kg	1 100	1 100
Max. towing capacity (unbraked)	kg	640	640
LOADBOX DIMENSIONS & FEATURES			
Floor length, width, height	mm	2 040, 1 500, 1 358	2 040, 1 500, 1 358
Minimum width between wheel arches	mm	1 220	1 220
Load platform height (unladen)		524	524
Mesh cargo partition		Standard	Standard



Nissan's commitment to the environment

Nissan's environmental philosophy embraces people, vehicles and nature. In the pursuit of a sustainable mobile society, the Nissan Green Program aims to reduce the environmental impact of Nissan vehicles at every stage of the vehicle life cycle, while corporate activities address environmental challenges.

Nissan's commitment to quality

provide all customers with a consistently high level of quality, Nissan applies the standard worldwide, to ensure that all Nissan owners enjoy peace of mind for the lives of their vehicles. The approach is based on quality from the customer's perspective on three key elements: 1. The expectation of a smooth driving experience with complete peace of mind. 2. The intangible appeal of a vehicle, its power to captivate and excite, with features that capture attention and imagination. 3. The level of attentiveness and service during the sales process, and long after the sale is concluded.

MODEL		NV200 1.6i Visia P/van	NV200 1.5dCi Visia P/van
SUSPENSION			
Strut		Standard	Standard
Leaf rigid		Standard	Standard
SAFETY & SECURITY			
Driver and passenger airbags		Standard	Standard
ABS + EBD		Standard	Standard
ESP		Standard	Standard
Headrests		Standard	Standard
Immobilizer		Standard	Standard
Central door locking system		Standard	Standard
Remote keyless entry		Standard	Standard
Nissan DataDot anti-theft identification system		Standard	Standard
COMFORT & CONVENIENCE			
3 Spoke urethane steering wheel		Standard	Standard
Fuel remain warning light		Standard	Standard
Leave key warning		Standard	Standard
Oil press warning light		Standard	Standard
Seatbelt warning light		Driver	Driver
Engine check warning		Standard	Standard
Door ajar warning light		Standard	Standard
Outside temperature		Standard	Standard
Clock		Standard	Standard
Air-conditioning		Standard	Standard
Cup holders		2	2
12V socket		Standard	Standard
Driver foot rest		Standard	Standard
Door pocket & armrest for Driver + AS		Standard	Standard
Room lamp		Standard	Standard
Front head restraints		Standard	Standard
Anti-bacterial shift knob + steering wheel		Standard	Standard
Luggage lamp		Standard	Standard
TRIM & SEATING			
Manual adjustable driver seat		Standard	Standard
Front seat back pocket		Standard	Standard
EXTERIOR STYLING			
2 Rear swing doors		Standard	Standard
Outside mirrors and door handles		Black	Black
WHEELS & TYRES			
Wheel size/type		14" Steel	14" Steel
Wheel cover		Standard	Standard
Tyre size		175/70 R14	175/70 R14
Spare wheel		Full size	Full size
SERVICE & WARRANTY			
Service intervals		15 000km	15 000km
Service Plan		Optional	Optional
Warranty & Roadside Assistance		6 years / 150 000km	6 years / 150 000km
Anti-corrosion Warranty		3 years / unlimited km	3 years / unlimited km

Quoted fuel consumption and emission values have been established using the prescribed method of measurement (United Nations Economic Commission for Europe "ECE" Regulation R101 in the current version) as required under current legislation. This data does not pertain to the specific vehicle and does not comprise part of the offer, but is supplied for the purpose of comparison between the various types of vehicle, in accordance with 1999/94/EC.

Driving behaviour / conditions and other non-technical factors contribute towards a vehicle's fuel consumption and CO₂ emissions over and above the determined fuel efficiency of a vehicle.

MODEL		NV350 2.5 P/Van Narrow Body	NV350 2.5 dCi P/Van Wide Body	NV350 2.5 P/Van Wide Body
Transmissions		5-speed manual	5-speed manual	5-speed manual
Drive type		2WD	2WD	2WD
ENGINE DESCRIPTION				
Engine displacement	cc	2 488	2 488	2 488
Number of cylinders		4	4	4
Valves per cylinder		4	4	4
Fuel injection system		Multipoint	Common Rail	Multipoint
Fuel type		Petrol	Diesel	Petrol
Compression ratio		9.5 : 1	15.0 : 1	9.5 : 1
Bore x Stroke	mm	89.0 x 100.0	89.0 x 100.0	89.0 x 100.0
ENGINE PERFORMANCE				
Maximum Engine Power	kw@rpm	108 @ 5 600	95 @ 3 200	108 @ 5 600
Maximum Torque	Nm@rpm	213 @ 4 400	356 @ 2 000	213 @ 4 400
Fuel consumption (combined cycle)	ℓ/100km	11.8	8.3	12.5
Fuel tank capacity	ℓ	65	65	65
CO ₂ Emissions (combined)	g/km	282	220	300
TRANSMISSION				
Gear ratio				
	1st	4.225	4.225	4.225
	2nd	2.341	2.341	2.341
	3rd	1.458	1.458	1.458
	4th	1.000	1.000	1.000
	5th	0.796	0.796	0.796
	Reverse	4.225	4.225	4.225
DIMENSIONS				
Length	mm	4 695	5 230	5 230
Width	mm	1 695	1 880	1 880
Height	mm	1 990	2 285	2 285
Wheelbase	mm	2 555	2 940	2 940
Overhang front	mm	1 045	1 190	1 190
Overhang rear	mm	1 095	1 100	1 100
Track front	mm	1 470	1 470	1 470
Track rear	mm	1 450	1 450	1 450
Turning circle (wall to wall)	m	11.4	13.0	13.0
Turning circle (kerb to kerb)	m	10.6	12.1	12.1
Ground clearance (unladen)	mm	195	195	195
VEHICLE MASS DATA				
Gross vehicle weight	kg	3 200	3 400	3 300
Kerb mass	kg	1 710	1 980	1 840
Maximum payload	kg	1 460	1 390	1 430
Gross axle weight (front)	kg	1 750	1 750	1 600
Gross axle weight (rear)	kg	1 800	1 850	1 850
Max. towing capacity (braked)	kg	1 400	1 400	1 400
Max. towing capacity (unbraked)	kg	400	400	400
LOADBOX DIMENSIONS & FEATURES				
Load area length, width, height	mm	2 865, 1 545, 1 350	3 250, 1 730, 1 645	3 250, 1 730, 1 645
Max. load capacity	m ³	6.0	9.2	9.2
SUSPENSION				
Front Suspension		Double wishbone torsion bar type	Double wishbone torsion bar type	Double wishbone torsion bar type
Rear Suspension		Rigid axle with leaf spring	Rigid axle with leaf spring	Rigid axle with leaf spring

Any conversions to the Panel Vans for the purposes of carrying people or for any other reason whatsoever, will not be approved by Nissan South Africa in view of the fact that such conversions will not comply with the South African Taxi Recapitalisation specifications, such as unique roll over testing requirements, escape hatch, emergency exits and seating requirements.

Accordingly and in view of the fact that such conversions will not be approved by Nissan South Africa, any Panel Vans that are converted will not be subject to the Nissan South Africa's warranty, which will be rendered null and void in the event that the Panel Van is converted. Furthermore the provisions of the Consumer Protection Act relating to an implied warranty of quality will also not apply in the event that the Panel Van is converted.

Driving behaviour / conditions and other non-technical factors contribute towards a vehicle's fuel consumption and CO₂ emissions over and above the determined fuel efficiency of a vehicle.

MODEL		NV350 2.5 P/Van Narrow Body	NV350 2.5 dCi P/Van Wide Body	NV350 2.5 P/Van Wide Body
SAFETY & SECURITY				
Driver airbags		Standard	Standard	Standard
ABS		Standard	Standard	Standard
Brakes - front discs		Standard	Standard	Standard
Brakes - rear discs		Drum	Drum	Drum
Front head restraints		2: Seat integrated type	2: Seat integrated type	2: Seat integrated type
Central door locking system		Standard	Standard	Standard
Remote keyless entry		Standard	Standard	Standard
Immobiliser		Standard	Standard	Standard
Nissan DataDot anti-theft identification system		Standard	Standard	Standard
COMFORT & CONVENIENCE				
Steering type		Rack & Pinion	Rack & Pinion	Rack & Pinion
Power steering		Standard	Standard	Standard
Steering Column - height adjustable		Standard	Standard	Standard
Fuel remain warning light		Standard	Standard	Standard
Tachometer		Standard	Standard	Standard
Analog meter		Standard	Standard	Standard
Fuel filler lid opener		Standard	Standard	Standard
Door ajar warning light		Standard	Standard	Standard
Clock		Standard	Standard	Standard
Air-conditioning		Standard	Standard	Standard
Anti-dazzle rear view mirror		Standard	Standard	Standard
Cup holders		Standard	Standard	Standard
12V socket		Standard	Standard	Standard
Audio system		Optional	Optional	Optional
Number of speakers		2	2	2
Driver foot rest		Standard	Standard	Standard
Seat back console-box		Standard	Standard	Standard
Room lamp		Standard	Standard	Standard
Luggage lamp		Standard	Standard	Standard
Shift knob		Normal	Normal	Normal
Electric Windows		Front	Front	Front
TRIM & SEATING				
Seating capacity		3	3	3
Front seat type		Cloth	Cloth	Cloth
Manual adjustable driver seat		Standard	Standard	Standard
EXTERIOR STYLING				
Headlight type		Halogen	Halogen	Halogen
WHEELS & TYRES				
Wheel size/type		15" Steel	15" Steel	15" Steel
Wheel cover		Standard	Standard	Standard
Tyre size		195/80 R15	195/80 R15	195/80 R15
Spare wheel		Full size	Full size	Full size
SERVICE & WARRANTY				
Service intervals		15 000km	15 000km	15 000km
Service Plan		3 years / 90 000km	3 years / 90 000km	3 years / 90 000km
Warranty & Roadside Assistance		6 years / 150 000km	6 years / 150 000km	6 years / 150 000km
Anti-corrosion Warranty		3 years / unlimited km	3 years / unlimited km	3 years / unlimited km

LEGAL NOTICE

Every effort has been made to ensure that the content of this brochure is correct at the time of going to print (November 2016). This brochure has been produced featuring prototype or accessorised vehicles exhibited at motor shows and, in accordance with the company's policy of continuously improving its products, Nissan South Africa reserves the right to change the specification and the vehicles described and shown in this brochure at any time. Nissan Dealers will be informed of any such modifications as quickly as possible. Please check with your local Nissan Dealer to receive the most up-to-date information. Due to the limitations of the printing processes used, the colours shown in this brochure may differ slightly from the actual colours of the paint and interior trim materials used. All rights reserved. Reproduction in whole or part of this brochure without the written permission from Nissan is forbidden. Quoted fuel consumption and emission values have been established using the prescribed method of measurement (United Nations Economic Commission for Europe "ECE" Regulation R101 in the current version) as required under current legislation. This data does not pertain to the specific vehicle and does not comprise part of the offer, but is supplied for the purpose of comparison between the various types of vehicles, in accordance with 1999/94/EC. Driving behaviour/conditions and other non-technical factors contribute towards a vehicle's fuel consumption and CO₂ emissions over and above the determined fuel efficiency of a vehicle.

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