





CHALLENGE IS WHAT WE DO AT NISSAN



We say we make cars with the belief that travelling is more than a journey from A to B. We claim our cars are made to add to your confidence, to make you feel ready to go anywhere at any time and for any unforeseen challenge you might encounter.

You challenge us to "prove it"

PATHFINDER PROOF #2 HOT. NOT BOTHERED.

Don't worry about wear and tear. Our seat fabrics and leather seams go through 33 tests up to 20,000 times to prove they can take the heat.

PATHFINDER GUARANTEES YOU ENJOY YOUR DRIVE FOR LONGER:

- 3 YEAR WARRANTY
- 12 YEAR ANTI-CORROSION WARRANTY
- 18,000 MILE SERVICE INTERVAL
- → MINIMAL ENVIRONMENTAL IMPACT

RECLAIM. RECYCLE. RENEW.

The Nissan Green Program is on target for zero emissions by 2012. We set up improvement objectives to control emissions into the air, water and soil, manage waste, use energy efficiently and continually improve environmental performance.

ELECTRIC VEHICLES ARE THE FUTURE OF URBAN MOBILITY:

Nissan is a technology leader for 100% CO -free EVs with concepts like Pivo and Mixim. Nothing is cleaner.



PATHEINDER

PATHFINDER PROOF #20 FREEZE. DRY.

Nissan weathers every storm. From drizzle to a downpour, a frost to a big freeze, our extreme shower test guarantees Pathfinder is leak proof in any conditions.

PATHFINDER PROOF #34 SHAKE IT.

To ensure that the car stays in one piece, Nissan puts its cars on 4 vibrating posts and shakes it for days. This is equivalent to hours of driving on paved road.

GET TO KNOW MORE AT: WWW.PROVEIT.NISSAN.CO.UK

Introduction

Exterior design

Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List



















Adapts to surroundings





Heighten your senses thanks to Nissan Connect Premium's state-of-the-art HDD navigation system, HDD music server and hands-free 'phone connectivity. Play DVDs and CDs, browse with Bluetooth® audio-streaming or select sounds from your iPod, MP3 or USB stick via the 7" touch screen.



Keep your hands on the wheel and your eyes on the road with Bluetooth® integrated into your audio unit. With caller ID on incoming calls plus voice recognition, you can control your compatible mobile phone (and the sat nav) simply by speaking. At journey's end, the colour rear view parking camera displays a colour picture on the multi-function screen, helping you park in the tightest spaces, easily. As a touch of additional quality, you have a sharp illuminated combineter for a crisp view of the dials.



Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List









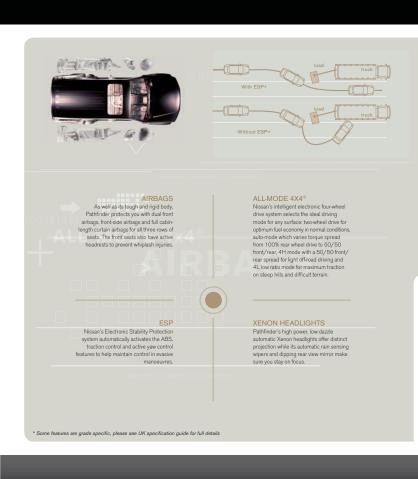
Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List

Page 1 | Page 2



Introduction







When you've got character like this, it's rarely the weather that's going to stop you. That's why PATHFINDER is equipped to make on-road and off-road driving fun but safe.

For Nissan, it's the difference between nature and nurture.

EBD and **NISSAN** BRAKE

ASSIST
To ensure the shortest possible stopping distance, PATHFINDER has Electronic Brake force Distribution (EBD) and Nissan Brake Assist, which automatically increase brake pressure in an emergency.

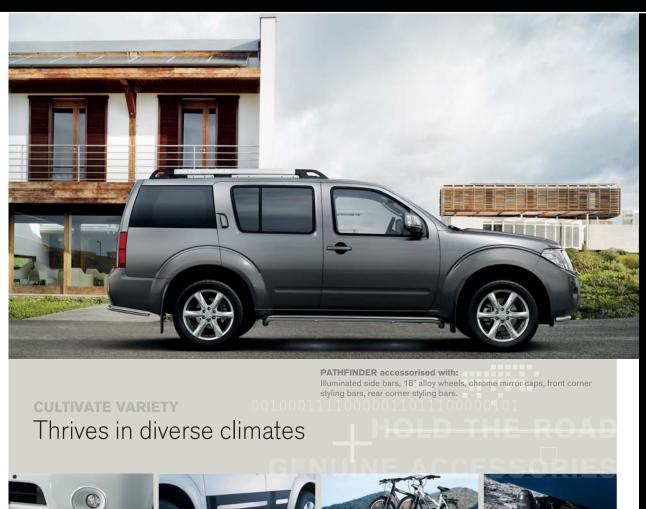
Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List Introduction Exterior design

Print | Close

Page 1 Page 2









Chromed fog lamp ring lamp rings.



Side claddings Highlight your visibility with fog Boost your height and might with claddings.



Cross bars & bike carrier Tailor made to ensure your bikes are quickly and easily fixed.

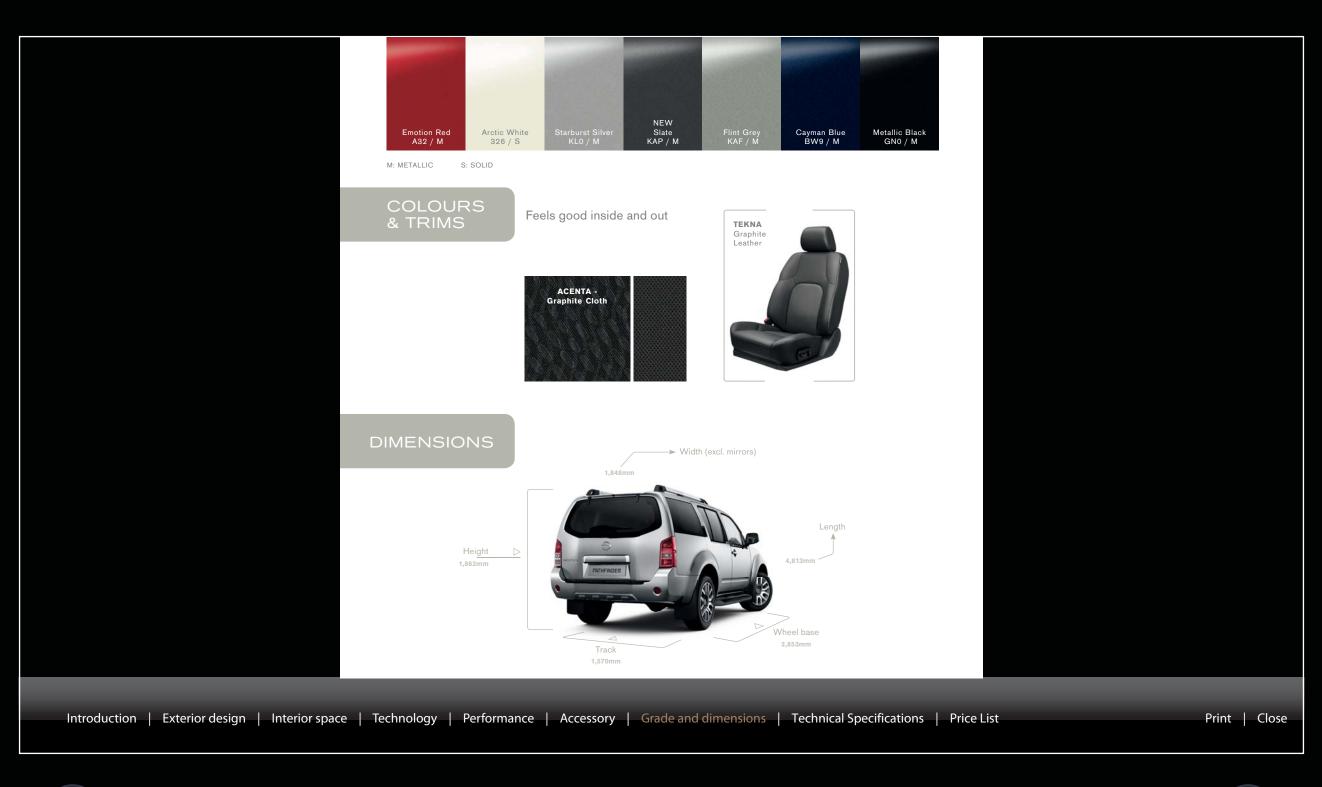


Towbar Pull your weight with a powerpacked towbar.

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List















We see SHIFT_ as an invitation. To challenge whatever feels too familiar. To open your mind to the unfamiliar. To ask the questions no-one else is asking. And to find answers no-one else can. At Nissan, we do this every day. And it shapes everything we do. The result is a line-up of vehicles that represents a pure, uncompromising shift from the ordinary.

Visit our website at:

www.nissan.co.uk

Dealer stamp:



SHIFT_the way you move

Every effort has been made to ensure that the content of this publication is correct at the time of going to press (April 2010). This brochure has been produced featuring prototype vehicles exhibited at motor shows. In accordance with the company's policy of continuously improving its products, Nissan International reserves the right to change at any time the specifications and the vehicles described and shown in this publication. Nissan dealers will be informed of any such modifications as quictlys a possible. Please check with your local Nissan dealer to receive the most up-to-date information. Because of 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 of Nissan International is forbidden.

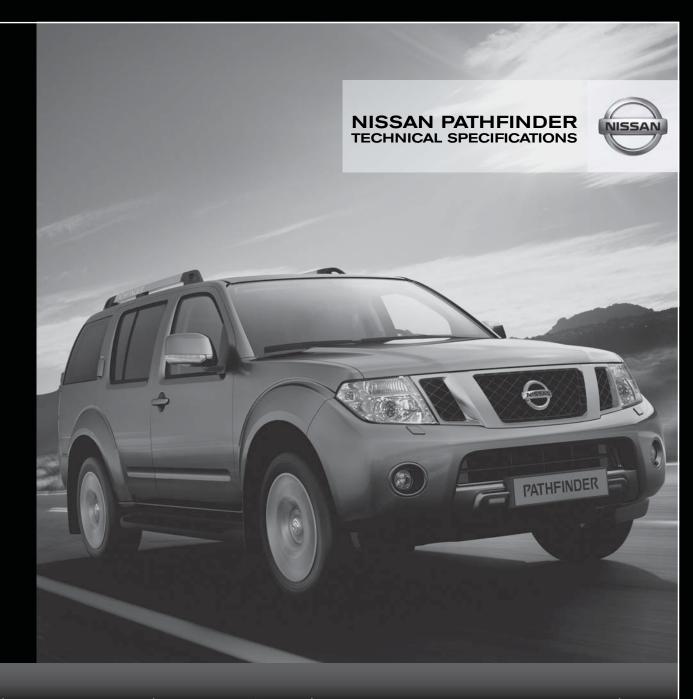
Part number: 99999-53977. This brochure is made from chlorinefree paper - 04/2010 - Printed in EU.
Created by NEW Robinson Creapress, France - Tel.: +33 1 40 62 37 37 and produced by E-GRAPHICS\FRANCE, France - Tel.: +33 1 49 09 25 35

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List









Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List







With two core grades, two transmissions, seven body colours and a wide range of accessories to choose from, the Pathfinder gives you ample opportunity to SHIFT_ your personal preferences and reflect them in the Pathfinder you create.





GRADES

ACENTA

STANDARD FEATURES

ENGINE AND DRIVE TRAIN

- 2.5 dCi 190HP / 450Nm 6-speed manual
- ALL MODE 4x4®
- Uphill Start Support (USS)

COMFORT AND CONVENIENCE

- 3 x 12 volt power sockets
- 6 x cupholders
- Auto dimming rear view mirror Auto headlights
- Auto rain-sensing wipers Bluetooth compatibility
- Single CD/radio audio system with 6
- speakers
- Double-decker centre console with lid
- Dual zone climate control air conditioning
- Electric front and rear windows
- Electrically adjustable door mirrors
- Fold-down front centre armrest
- Full size steel spare wheel

(255/65 R17 tyre)

- Heated door mirrors
- Illuminated front footwell USB iPod connectivity
- MP3 Aux socket
- One touch / 3 x signal indicators
- Opening glass on rear hatch
- Puddle lights in door mirrors
- Rear wiper with intermittent
- · Steering wheel mounted audio controls
- Sunglasses holder
- Tilt adjustable steering wheel
- Trip computer UV-cut glass
- · Window integrated antenna

SEATING, TRIM AND STORAGE

- 3 rows / 7 seats
- · Aluminium entry guards on front door sills and tailgate
- · Carpeted cargo area
- Cloth seat trim
- Driver's seat height adjustment
- · Fold-down front passenger seat (Acenta only)
- · Leather steering wheel, gearshift and handbrake covers

SAFETY AND SECURITY

- ABS with Brake Assist and EBD Active front head restraints with
- height adjustment Driver, front passenger, front side
- and full length curtain airbags Electronic Stability Program (ESP)
- Engine immobiliser
- ISOfix child seat anchorage points (outer 2nd row)

· Load area cover Remote central locking

- - Thatcham Category 1 ultrasonic and perimetric alarm system

EXTERIOR

- 17" allov wheels
- Chrome front grille
- Door mirrors with integral indicators
- · Flat front wiper blades
- Front fog lights
- Rear privacy glass
- Roof rails

OPTIONS AT EXTRA COST

Page 1 | Page 2 | Page 3 | Page 4 | Page 5

Metallic paint

TEKNA

FEATURES ADDITIONAL TO ACENTA

ENGINE AND DRIVE TRAIN

(auto only)

- Auto dipping door mirrors
- Cruise control with speed limiter
- passenger vanity mirrors
- Intelligent key
- Memory for door mirror positions
- Nissan Connect Premium
- HDD satellite navigation with touch screen and voice recognition
- Nissan Music Box HDD music server (in lieu of in-dash 6 CD autochanger)
- USB iPod connectivity
- DVD movie playback (whilst vehicle is stationary)
- Rear parking camera
- · Rear heater and air conditioning controls

- 2.5 dCi 190HP / 450Nm 5-speed automatic
- Downhill Drive Support (DDS)

COMFORT AND CONVENIENCE

- · Electric tilt and slide sunroof
- Illuminated driver and front Wood effect centre console trim

 - SAFETY AND SECURITY

Xenon headlights with washers

• Full size alloy spare wheel

(255/60 R18 tyre)

passenger's seat

Heated front seats

· Leather upholstery

STORAGE

SEATING, TRIM AND

4-way power adjust front

• 8-way power adjust driver's seat

Memory for driver's seat position

EXTERIOR

- 18" alloy wheels
- Side steps

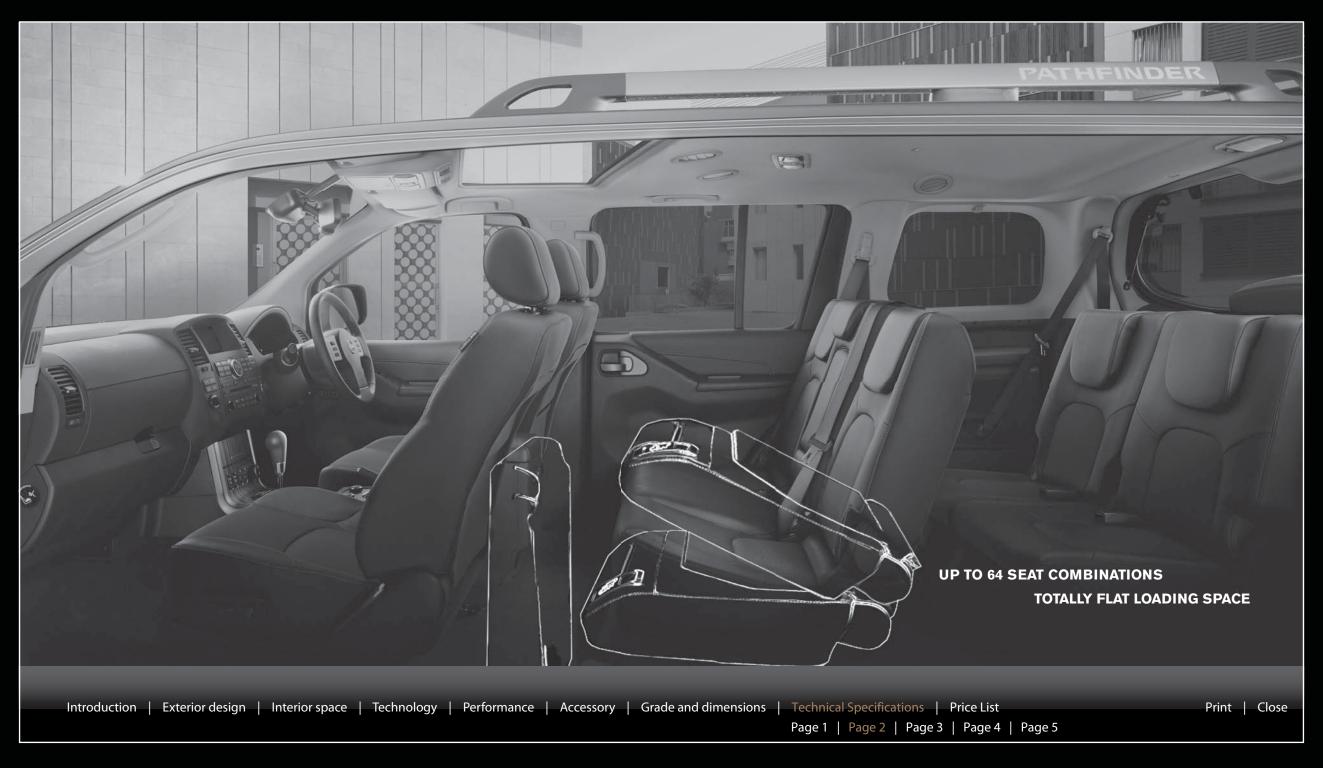
OPTIONS AT EXTRA COST

· Metallic paint



Introduction









Pathfin	dor	V7.5-	VP			
Tau IIII I	aei	YD25 ACENTA/TEKNA	YD25 TEKNA			
MODEL						
DRIVE TYPE		ALL MO	DE 4x4®			
TRANSMISSION		Manual Transmission	Automatic Transmission			
ENGINE						
Engine code		YD25 Kai3	YD25 Kai3			
No. of cylinders, configuration		4, in line	4, in line			
Valves per cylinder		4, D	OHC			
Air intake system		Turbo Intercooler	Turbo Intercooler			
Control system		EC	СМ			
Cylinder block and head		Iron/Al	Iron/Al			
Engine capacity	сс	2488	2488			
Bore x Stroke	mm	89x100	89x100			
Compression ratio		15 : 01	15 : 01			
Camshaft drive		Chain driven				
Valve actuation		Graded lifter				
Valve size (intake/exhaust)	mm	28.55 / 25.95	28.55 / 25.95			
Valve timing (intake/exhaust)	o TDC	2/210/226/-2	2/210/226/-2			
Electric throttle		Yes	Yes			
Combustion principle		Compression ignition	Compression ignition			
Combustion chamber shape		Toroidal	Toroidal			
Bearings		5	5			
Fuel pump		Denso HP-3	Denso HP-3			
Fuel type		Diesel/ Biodiesel (B10 max)	Diesel/ Biodiesel (B10 max)			
Fuel supply		Direct injection + Common Rail	Direct injection + Common Rail			
Emission control system		EGR + Catalyst + DPF	EGR + Catalyst + DPF			
Cold start		Electronic Glow	Plug Control Unit			
Oil capacity (min/max)	lit	5.3/6.7	5.3/6.7			
Oil pan		Al / Steel				
Maximum engine power 1)	kW(PS)/rpm	140(190)/3600	140(190)/3600			
Maximum engine power 1)	bhp	187.7	187.7			
Maximum torque	Nm/rpm	450/2000	450/2000			
Emission class		Euro 5				

		Manual Transmisson ACENTA/TEKNA	Automatic Transmission TEKNA					
TRANSMISSION								
Clutch type		Dry Plate Mech.	Torque Converter					
Transmission type		6 Speed M/T	5 Speed A/T					
	1 st	4.692	3.827					
	2nd	2.705	2.368					
	3rd	1.747	1.520					
Gear ratio	4th	1.291	1.000					
	5 th	1.000	0.834					
	6th	0.827	-					
	reverse	4.260	2.613					
Final drive		3.692	3.538					
Transfer ratio (in 4Lo mode)		2.	625					
Driven wheels		4WD (I	Part Time)					
PERFORMANCE								
Maximum speed (Vmax)	mph (km/h)	115 (186)	115 (186)					
Acceleration 0-62 mph (0-1	00 km/h) sec	11.0	10.7					
Aerodynamics	Cd	0	0.38					
Stopping distance (AMS) C (for 17" brake system)	Cold/Hot m	42	42.5/45					
FUEL CONSUMPTION	DN ³⁾							
Fuel tank capacity	Itrs		80					
Urban cycle	mpg (l/100 km)	25.7 (11.0)	24.1 (11.7)					
Extra urban	mpg (l/100 km)	39.8 (7.1)	37.7 (7.5)					
Combined	mpg (l/100 km)	33.2 (8.5)	31.4 (9.0)					
CO ₂ Mass emission (Comb	ined) g/km	224	238					
NOISE								
Driving noise level	(dB(A))	74	74					
Standing noise level	(dB(A))	79	79					
EXTERIOR DIMENS	IONS							
Overall length	mm	4	813					
Overall width (excl. mirrors)	mm	1:	1848					
Overall height	mm	ACENTA 1858 / TEKNA1862						
Wheelbase	mm	2	853					
Overhand	Front mm	8	366					
Overhang	Rear mm	1	094					
Track	Front mm	1.	570					
11auA	Rear mm	1	570					

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List Print | Close Page 1 | Page 2 | Page 3 | Page 4 | Page 5





Proof Sand Seath Capacity											
1	ratn	TIM	aer								
Number of seats	DOORS AND SEATIN	G CAPACITY									
Door length			1st Row	2							
Door length	Number of seats	Number of seats 2nd		3	3						
Door opening angle	3rd Row			2	2						
CARGO SPACE Lug capacity (VDA) behind 3 rd row litres 190 Lug capacity (VDA) behind 2 rd row litres 515 Lug capacity (VDA) behind 1 rd rew litres 2091 Maximum cargo height (up to pshell) mm 332 Maximum width (between Whoelerchee) mm 1128 Loadspace length to back of rear seat (afloor) mm 446 Loadspace length to back of frost seat (afloor) mm 1874 INTERIOR PACKAGING Effective interior length mm 2824.4 Front shad room mm 110.3 Second row head room mm 98.9 Third row head room mm 613 Third row head room mm 613 Third row head room mm 613 Third row head room mm 1473.6 Third row head room mm 1480 Third row head room mm 1480 Third row shoulder room mm <t< td=""><td>Door length</td><td>Front/Rear</td><td>mm</td><td>1118.5/</td><td>1104.6</td></t<>	Door length	Front/Rear	mm	1118.5/	1104.6						
Lug capacity (VDA) behind 3er row litres litres 515 Lug capacity (VDA) behind 1e seat litres 2091 Maximum carpo picht (up to pixelt) mm 332 Maximum carpo picht (up to pixelt) mm 332 Maximum carpo picht (up to pixelt) mm 332 Maximum width (between Wheelarches) mm 1128 Loadspace length to back of rort seat (at floor) mm 446 Loadspace length to back of front seat (at floor) mm 447 Maximum carpo pixelt (up to pixelt) mm 446 Loadspace length to back of front seat (at floor) mm 447 Maximum carpo pixelt (up to pixelt) mm 446 Max trailer weight under core on mm 4476 Max trailer weight under core on 1318 Max trailer weight under core on 1379 Max trailer weight under core on 1380 Max trailer weight under core on 1580 Max traile	Door opening angle	Front/Rear	0	65 /	73						
Lug capacity (VDA) behind 2 nd row litres litres 2091 Maximum cargo height (up to pishel) mm 332 Maximum width (between Wheelarches) mm 1128 Loadspace length to back of roar seat (at floor) mm 446 Loadspace length to back of roar seat (at floor) mm 446 INTERIOR PACKAGINO Effective interior length mm 2524.4 Front head room mm 110.3 Second row head room mm 31.8 Front knee room mm 632.5 Second row knee room mm 632.5 Second row knee room mm 1483.9 Third row knee room mm 1483.9 Third row shoulder room mm 1483.9 Third row shoulder room mm 1318.2 Third row shoulder room mm 1483.9 Third row hip room mm 1384.3 Third ro	CARGO SPACE										
Lug capacity (VDA) behind 1st seat litres 2091 Maximum cargo height (up to pishelf) mm 332 Maximum width (betwe Wheelarches) mm 1128 Loadspace length to back of rear seat (at floor) mm 446 Loadspace length to back of rear seat (at floor) mm 1874 INTERIOR PACKAGING Effective interior length mm 2524.4 Front head room mm 110.3 Second row head room mm 98.9 Third row head room mm 632.5 Second row knee room mm 632.5 Second row knee room mm 473.6 Front shoulder room mm 1480 Front shoulder room mm 1483.9 Third row shoulder room mm 1480.9 Third row shoulder room mm 1379.2 Second row lip room mm 1384.3 Third row hip room mm 1384.3	Lug capacity (VDA) behind 3	rd row	litres	19	90						
Maximum cargo height (up to phielf) mm 332 Maximum width (between Wheelarchee) mm 1128 Loadspace length to back of rear seal (at floor) mm 446 INTERIOR PACKAGINS "**********************************	Lug capacity (VDA) behind 2	nd row	litres	51	5						
Maximum width (between Wheelarches) mm 1128 Loadspace length to back of rear seat (at floor) mm 446 INTERIOR PACKAGING Effective interior length mm 2524.4 Front head room mm 110.3 Second row head room mm 98.9 Third row head room mm 632.5 Second row knee room mm 632.5 Second row knee room mm 473.6 Front shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1480.9 Front hip room mm 1379.2 Second row shoulder room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 127.8 WEIGHTS WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 670/770 685/720 Permissible ade weight roar kg 1710	Lug capacity (VDA) behind 1	st seat	litres	20	91						
Loadspace length to back of rear seat (at floor)	Maximum cargo height (up to	p'shelf)	mm	33	32						
Loadspace length to back of front seat (at floor) mm 1874	Maximum width (between Wh	neelarches)	mm	11	28						
INTERIOR PACKAGING	Loadspace length to back of	rear seat (at floor)	mm	44	16						
Effective interior length mm 2524.4 Front head room mm 110.3 Second row head room mm 98.9 Third row head room mm 31.8 Front knee room mm 632.5 Second row knee room mm 613 Third row knee room mm 473.6 Front shoulder room mm 1460 Second row shoulder room mm 1483.9 Third row shoulder room mm 1379.2 Second row hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weigh	Loadspace length to back of	front seat (at floor)	mm	18	74						
Front head room mm 110.3 Second row head room mm 98.9 Third row head room mm 31.8 Front knee room mm 632.5 Second row knee room mm 633.6 Third row knee room mm 613 Third row knee room mm 473.6 Front shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1480 Front hip room mm 1379.2 Second row hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1384.3 Third row hip room mm 122.8 WEICHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 580 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight trear kg 1710 1710 Max. trailer weight braked @ 1296 kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	INTERIOR PACKAGIN	NG									
Second row head room mm 98.9 Third row head room mm 31.8 Front knee room mm 632.5 Second row knee room mm 473.6 Front shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1460 Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Ket be weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible asle weight front kg 1350 1350 Permissible asle weight praked @ 12% kg 3000 3000 Max. trailer weight braked @ 12% kg 3000 3000 Permissible vertical force on hitch ball kg 120 120	Effective interior length		mm	2524.4							
Third row head room mm 631.8 Front knee room mm 632.5 Second row knee room mm 613 Third row knee room mm 473.6 Front shoulder room mm 1480 Second row shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1460 Front hip room mm 1379.2 Second row hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2180/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Front head room		mm	110.3							
Front knee room mm 632.5 Second row knee room mm 613 Third row knee room mm 473.6 Front shoulder room mm 1480.9 Second row shoulder room mm 1483.9 Third row shoulder room mm 1460 Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Second row head room		mm	98.9							
Second row knee room mm 613 Third row knee room mm 473.6 Front shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1460 Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GWW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Third row head room		mm	31.8							
Third row knee room mm 473.6 Front shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1480. Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2180/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight tarked @ 12% kg 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Front knee room		mm	63:	2.5						
Front shoulder room mm 1480 Second row shoulder room mm 1483.9 Third row shoulder room mm 1460 Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Second row knee room		mm	61	3						
Second row shoulder room mm 1483.9 Third row shoulder room mm 1460 Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axie weight front kg 1350 1350 Permissible axie weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Third row knee room		mm	473.6							
Third row shoulder room	Front shoulder room		mm	14	80						
Front hip room mm 1379.2 Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axie weight front kg 1350 1350 Permissible axie weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Second row shoulder room		mm	148	3.9						
Second row hip room mm 1384.3 Third row hip room mm 1127.8 WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axie weight front kg 1350 1350 Permissible axie weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Third row shoulder room		mm	14	60						
Third row hip room	Front hip room		mm	1379.2							
WEIGHTS Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Second row hip room		mm	1384.3							
Kerb weight Min/Max kg 2110/2210 2160/2225 Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Third row hip room		mm	112	7.8						
Gross vehicle weight (GVW) kg 2880 Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	WEIGHTS										
Payload 2) Min/Max kg 670/770 655/720 Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Kerb weight	Min/Max	kg	2110/2210	2160/2225						
Permissible axle weight front kg 1350 1350 Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Gross vehicle weight (GVW)		kg	28	80						
Permissible axle weight rear kg 1710 1710 Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Payload 2)	Payload ²⁾ Min/Max kg		670/770	655/720						
Max. trailer weight braked @ 12% kg 3000 3000 Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Permissible axle weight front		kg	1350	1350						
Max. trailer weight unbraked kg 750 750 Permissible vertical force on hitch ball kg 120 120	Permissible axle weight rear		kg	1710 1710							
Permissible vertical force on hitch ball kg 120 120	Max. trailer weight braked @	12%	kg	3000 3000							
	Max. trailer weight unbraked		kg	750 750							
Max. roof load kg 100 100	Permissible vertical force on I	nitch ball	kg	120	120						
	Max. roof load		kg	100	100						

		Manual Transmisson ACENTA/TEKNA	Automatic Transmission TEKNA				
BRAKES SYSTEM							
Brakes System		2 circuits; Front & Rear distribution, Power assiste	ed, ABS, EDB, BA (ESP with HSA. FBS & HDC)				
Size	Front	Vented Disc 320 x 28					
	Rear	Drum in Vented Disc 308 x 18					
STEERING							
Steering system		Rack & Pinion I	Power Assisted				
Turning circle, wall to wall - Actual	m	12	2.4				
Turning circle, kerb to kerb - Actual	m	11	.9				
Overall steering ratio		20:1					
Linear steering ratio	mm/rev	47.4					
Lock to lock		3.	6				
SUSPENSION							
Front suspension		Independent, Double Wish	nbone with coil over shock				
Rear suspension		Independent, multi	link with coil spring				
WHEELS AND TYRES							
Alloy wheels size (Std)	inches	17 x 7JJ / 18 x 7JJ	18 x 7JJ				
Tyre size (Std)		255/65 R17 / 255/60 R18	255/60 R18				
OFF ROAD CAPABILITY							
Approach angle	0	3	0				
Departure angle	0	2	6				
Ramp angle	0	2	4				
Maximum climbable gradient	0	3	9				
Minimum ground clearance (between axles)	mm	228 / 233	233				
Maximum wading depth	mm	45	50				

¹⁾ In accordance with EC 80/1269 directive 2) Figures in accordance with EC directive. Kerb weight condition is without driver and including coolant, oils, fuel, spare wheel and tools. Payload will be reduced depending on the options and/or accessories installed. 3) In accordance with EC 1999/100 directive. (Optional equipment, maintenance, driving technique, road and weather conditions may affect the official results). Figures shown are subject to change.

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List Print | Close
Page 1 | Page 2 | Page 3 | Page 4 | Page 5







You care about your Nissan so Nissan will care for you.

That's why we'll make the following commitment:

YOU care about staying on the road when your

Nissan is in for service or repair.

NISSAN will keep you mobile free of charge.

YOU care about quality enough to have your Nissan serviced at a Nissan dealership.

NISSAN says thanks by giving you continuous Nissan

roadside assistance for free.

YOU care about getting the best value for money

when it comes to service and repair.

NISSAN will price match like for like competitor written

quotes within 10 miles of your local dealer.

YOU care about having your problems resolved

quickly.

NISSAN will propose how to resolve any problem

within two working days.

YOU care about getting the right Nissan model,

engine & gearbox to test drive.

NISSAN will guarantee that's what you'll get when

you pre-book your test drive either online or through our customer service centre.

For terms and conditions, please visit **nissan.co.uk/care**

INTRODUCING OUR COMMITMENT TO YOU

CARE

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List

Page 1 | Page 2 | Page 3 | Page 4 | Page 5







PATHFINDER

Prices effective from 1st February 2012

Doorplan	Grade	Engine	Transmission	Basic Price	VAT	Total Retail Price	On The Road Price
	5 door TEKNA	2.5 dCi 190PS EURO 5	6 manual	26,083.33	5,216.67	31,300.00	31,935
5 door		2.5 dCi 190PS	6 manual	28,770.83	5,754.17	34,525.00	35,160
		EURO 5	5 auto	29,895.83	5,979.17	35,875.00	36,720

Basic and Total Retail includes delivery to the Dealership and number plates. On the Road Price includes 12 months Government Vehicle Excise Duty (determined by CO₂ emissions figure and fuel type - see back page for details) and £55 Government First Registration Fee.

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List Page 1 | Page 2 | Page 3 | Page 4 | Page 5 | Page 6 | Page 7 | Page 8





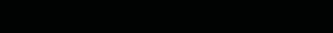
PATHFINDER OPTIONS

	ACENTA	TEKNA	Basic	VAT	Total
Metallic or pearlescent paint	0	0	412.50	82.50	495
Protection Pack (luxury velour mats, mudguards - front and rear, soft trunkliner)			208.33	41.67	250
Front park sensors			304.17	60.83	365
Rear park sensors			304.17	60.83	365
18" Sendai alloy wheels (x4)***			963.33	192.67	1156
Luxury velour textile mats (5 piece set)			50.83	10.17	61
Chrome side bars with steps			558.33	111.67	670
Rear styling corner bar set - stainless steel			288.33	57.67	346
Roof spoiler*			290.83	58.17	349
Chrome mirror caps (prices from)			159.17	31.83	191
Chrome fog light rings			130.83	26.17	157
Mudguards - front and rear			154.17	30.83	185
Soft trunkliner			81.67	16.33	98
Cross bars for roof railings			188.33	37.67	226
Towbar and electrics (prices from)**			315.83	63.17	379
Roof boxes (prices from)			141.67	28.33	170

Optional - ○ Standard - ● Optional Dealer Fit - □

Dealer fit option prices include fitting but are only a guide. Please check with your local Nissan dealer for exact prices.

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List Page 1 | Page 2 | Page 3 | Page 4 | Page 5 | Page 6 | Page 7 | Page 8





^{*} Painting of roof spoiler required at additional cost

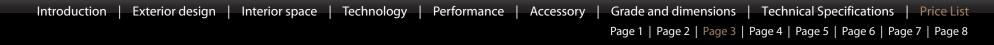
^{**} Price quoted for flanged towbar with single electrics

^{***} Price excludes tyres

CO2 MASS EMISSIONS

Vehicle	Engine	Transmission	Body Style	CO ₂ Mass Emissions g/km	12 months Vehicle Excise Duty*
PATHFINDER	0.54C: 100DS ELIDO 5	6 manual	5 door	224	£580
	2.5dCi 190PS EURO 5	5 auto	5 door	238	£790

^{*} Determined by CO₂ emisions figure and fuel type- see "Further information". NB. Navara VED is fixed at £210 as it is considered a commercial vehicle.







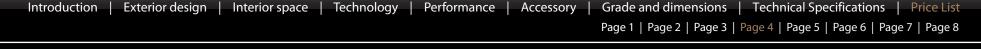
NISSAN INSURANCE

Nissan Insurance has been designed to help Nissan drivers get the most from their cover, boasting the following benefits:

- Competitive premiums
- All repairs carried out within the Nissan Approved Repairer Network
- Only genuine Nissan replacement parts used
- The opportunity to use a courtesy car for the duration of any repairs, when you use an approved repairer (subject to availability)
- Convenient instalment plans, subject to status
- EU cover included
- 24-hour UK based claims helpline

Call Nissan Insurance today on 0845 603 4394

Nissan Insurance is arranged and administered by Equity Insurance Brokers Limited, which is authorised and regulated by the Financial Services Authority. Registered Office: Library House, New Road, Brentwood, Essex CM14 4GD. Registered in England No. 258414. Nissan Motor (GB) Limited is authorised and regulated by the Financial Services Authority. All quotes are based on individual circumstances and are subject to insurer's underwriting criteria. Terms and conditions apply.







FURTHER INFORMATION

On The Road Prices. On The Road Price includes 12 months Government Vehicle Excise Duty (VED) determined by CO₂ emissions figure and fuel type, £55 Government First Registration Fee, number plates and delivery to the Nissan Dealership.

VED rates are determined by the vehicles CO₂ emissions figures and by the type of fuel used. The following table applies to all new car registrations:

VED Band	Α	В	С	D	E	F	G	Н	I	J	К	L	М
CO ₂ Emissions Figure (g/km)*	up to 100g	101-110g	111-120g	121-130g	131-140g	141-150g	151-165g	166-175g	176-185g	186-200g	201-225g	226-255g	over 255g
Petrol Car	03	03	03	03	£115	£130	£165	£265	£315	£445	£580	£790	£1,000
Diesel Car	03	£0	£0	£0	£115	£130	£165	£265	£315	£445	£580	£790	£1,000
Alternative Fuel Car	03	03	03	03	£105	£120	£155	£255	£305	£435	£570	£780	£990

^{*} g/km = grammes of CO₂ per kilometre travelled.

All Light Commercial Vehicles will have a standard VED rate of £210 per annum.

Optional equipment. This price list features a selection from the full range of optional equipment, be they standard, dealer fit or factory options.

For further information and details of the full range, please contact your local Authorised Nissan Dealer.

Nissan's commitment to you includes all of the following benefits – some of which may be the reasons why you chose your new Nissan in the first place:

Three-year/60,000 miles manufacturer's warranty — Nissan's comprehensive warranty provides cover for your new Nissan from defects in materials or workmanship. Your vehicle is covered in all European Countries where Authorised Nissan Dealers are located. If your vehicle becomes inoperative due to a warrantable defect a towing service, when necessary, to the Authorised Nissan Dealer is covered. If a warrantable defect abroad takes more than six hours to repair, the Touring Assistance Programme will pay for a hotel room or rental car up to a certain maximum. The paint warranty covers painted body parts (excluding the underbody) for three years regardless of mileage driven. For further details please contact your local Authorised Nissan Dealer.

NV200 Combi - New Vehicle Warranty is issued by Nissan International SA is valid for 3 years from the warranty start date or 60,000 miles, whichever comes first. In addition, for each new NV200 Combi sold by an authorised UK Nissan dealer, Nissan Motor (GB) Limited (NMGB) will issue an extension to the New Vehicle Warranty. This warranty extension will cover your vehicle from 60,000 miles up to 100,000 miles or 3 years from the warranty start date, whichever comes first. Please note that audio and navigation units will not be covered by the warranty extension.

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List Page 1 | Page 2 | Page 3 | Page 4 | Page 5 | Page 6 | Page 7 | Page 8





FURTHER INFORMATION

Nissan European Roadside Assistance is provided for the 1st 3 years of your vehicle's life.

Roadside, Recovery and At Home products are provided by RAC Motoring Services (Registered No. 1424399, Registered Office: 8 Surrey Street, Norwich, NR1 3NG). RAC Motoring Services (in respect of insurance mediation activities only) is authorised and regulated by the Financial Services Authority and within the jurisdiction of the Financial Ombudsman Service and Financial Services Compensation Scheme.

Onward Travel and European Cover are underwritten by RAC Insurance Limited (Registered No. 1424399, Registered Office: 8 Surrey Street, Norwich, NR1 3NG). RAC Insurance Limited is authorised and regulated by the Financial Services Authority and within the jurisdiction of the Financial Ombudsman Service and Financial Services Compensation Scheme.

Peace of mind – we always guarantee our workmanship, and all genuine Nissan replacement parts and accessories have a minimum of one year's warranty. Accessory prices are subject to change, please see your nearest dealership for the most up to date prices

Our technicians have been trained by Nissan to work on your vehicle and they are the Nissan specialists. They use the latest equipment to ensure your vehicle is given the best treatment. Accessory prices are subject to change, please see your nearest dealership for the most up to date prices.

Recyclability – we take all our environmental responsibilities very seriously - innovation today comes with a deep respect for the environment. Our engines are now much more unobtrusive and their emissions have been considerably reduced. All our vehicles are designed with recycling in mind.

Nissan Finance offers a wide range of flexible finance schemes to meet the needs of both our retail and business customers. Preferences, Hire Purchase, Nissan Contract Hire and Finance Lease, all offer the in-built flexibility to make the package tailor-made to meet your individual needs. We also provide added security to your finance agreement with a comprehensive range of payment protection plans. Ask your local Authorised Nissan Dealer for details.

The Nissan Motability Programme developed in association with the registered charity Motability enables those with difficulty getting around to obtain selected models on preferential terms.

All prices in this list are quoted in pounds sterling. Value Added Tax (VAT) has been calculated at 20%.

While all reasonable effort has been made to ensure the accuracy of the information provided, due to Nissan's policy of continuous product improvement, all particulars contained are subject to constant revision and Nissan reserves the right to change, alter or modify, among other things, specifications, colours and prices of models without notice at any time. Accordingly you should consult your local Authorised Nissan Dealer for the exact introduction dates of all models and for the most up-to-date information.

Images shown are for guidance purposes. In some instances photos are of non UK specification vehicles and do not represent a specific model, grade or offer.







YOU + NISSAN

CARE

You care about the car you drive. So do we. That's why we're making a commitment to providing the best customer service in the market.

Find out more nissan.co.uk/care

+ + + + + + + + + + +

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List
Page 1 | Page 2 | Page 3 | Page 4 | Page 5 | Page 6 | Page 7 | Page 8





Nissan cares for you because you care about your Nissan. That's why we'll make the following commitment:

YOU care about staying on the road when your Nissan is in for service or repair.

YOU care about quality enough to have your Nissan serviced at a Nissan dealership.

YOU care about getting the best value for money when it comes to service and repair.

YOU care about having your problems resolved quickly.

YOU care about getting the right Nissan model, engine & gearbox to test drive.

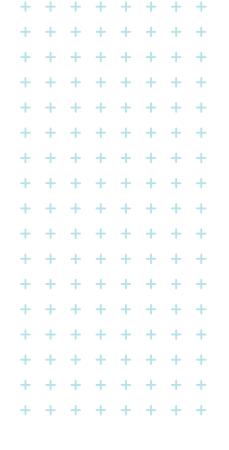
NISSAN will keep you mobile free of charge.

NISSAN says thanks by giving you continuous Nissan roadside assistance for free.

NISSAN will price match like for like competitor written quotes within 10 miles of your local dealer.

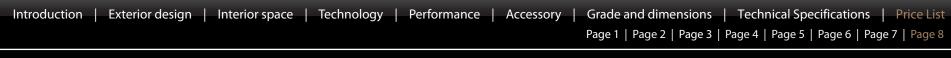
NISSAN will propose how to resolve any problem within 2 working days.

NISSAN will guarantee that's what you'll get when you pre-book your test drive either online or through our customer service centre.





Find out more nissan.co.uk/care









SHIFT_ is an English word from a Japanese car company that best embraces our values and the mission of this corporation. No matter where you are in the world, SHIFT_ is the way we express who we are, how we work and what we are trying to accomplish.

Everything we touch, we SHIFT_. And everything we SHIFT_ we try to make better and uniquely Nissan.

Dealer stamp:

NISSAN MOTOR (GB) LIMITED

The Rivers Office Park

Denham Way

Maple Cross

Rickmansworth

Hertfordshire

WD3 9YS

Visit our website at: www.nissan.co.uk



MIX
Paper from
responsible sources
FSC® C014147

Part Number: 99999-54040

Prices effective from 1st February 2012 unless otherwise stated.

Introduction | Exterior design | Interior space | Technology | Performance | Accessory | Grade and dimensions | Technical Specifications | Price List



