













+2

The QASHQAI+2 difference versus QASHQAI starts with a really helpful extra row of two seats. Yet there's much more than that. Sleeker, longer and with an even bigger glass roof that brings the outside inside, QASHQAI+2 gives you an extra spacious family welcome.

And huge versatility for carrying both loads and passengers.



 $\div$  2 = X MANY. With so many different ways to separate and fold the seats, QASHQAI+2 gives you an astonishing variety of seating and cargo combinations. And when you fold the  $2^{nd}$  and  $3^{rd}$  row seats like this, you have a van-like 1520 litres of space, with a long, long flat floor.



(2 seats 1520 litres)

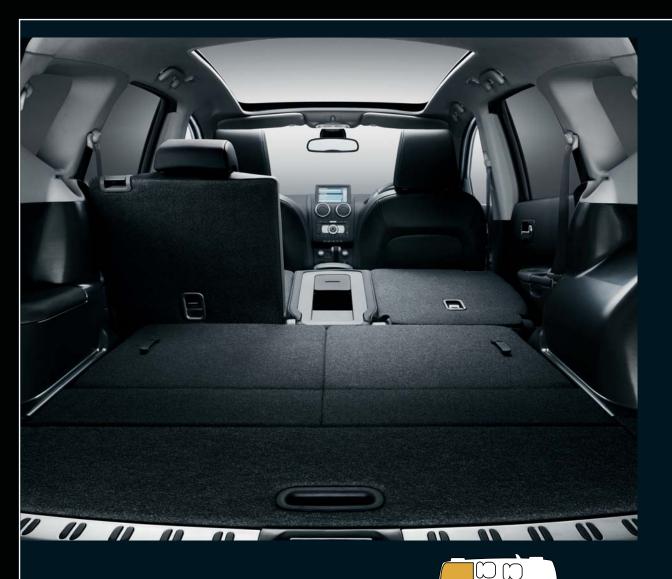
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ANOTHER TWIST ON THE SPLIT. You can also split the  $2^{\rm nd}$  row seat backs 40:20:40. The centre seat folds independently of the

outer two, so you can still have four people and a lot of luggage on

board, all at once.

OK, LET'S SPLIT. The 2<sup>nd</sup> row seats split 60:40. And they recline, and slide forwards or back through 240mm. But there's many more way of arranging QASHQAI+2.

(3 seats 750 litres)

(4 seats 715 litres)

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\*VDA Litre measurements





550 L C C C

(4 seats 550 litres)

LET'S GO ON HOLIDAY. With all three 2<sup>nd</sup> row seats up, five of you can set off on that eagerly awaited break. If you're taking young children, it's comforting to know the 2<sup>nd</sup> row seats have ISOFIX points for your child seats. With a cargo space more than 1m long, you'll all be able to take your holiday luggage too.



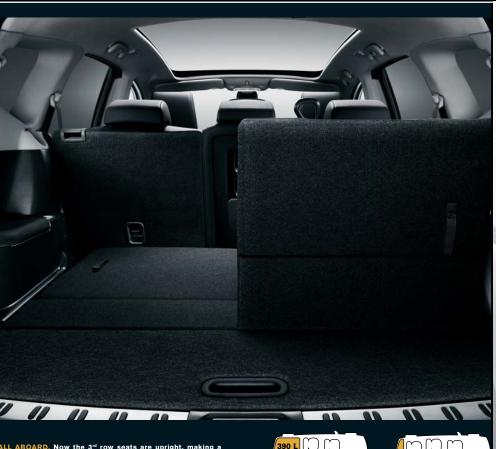
(5 seats 450 litres)

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I DID IT MY WAY. Another variation on the theme: keep the outer 2<sup>nd</sup> row seats up, and fold the centre one down. Ideal for carrying long items, such as skis or lengths of wood for your DIY.





ALL ABOARD. Now the 3<sup>rd</sup> row seats are upright, making a comfortable welcome aboard for seven people. And still, remarkably, up to 130 litres of luggage or shopping. The 3<sup>rd</sup> row seat backrests can also be set to different reclining angles, and they split 50:50 as well (simply pull on the straps). The possibilities are (very nearly) endless!



(6 seats 390 litres VDA)



(7 seats 130 litres VDA



Dat is handig. Op de achterkant van de twee voorste stoelen zitten uitrekbare vakken. Passagiers die achterin zitten hebben zo verrassend veel ruimte voor tijdschriften, cd's en alle andere spullen die zij bij zich hebben.



En er is mann Ja, er is nog meer opbergruimte in de vakken in de achterdeuren. In de QASHQAI+2 zijn deze nog groter. Nog meer ruimte dus voor drankjes en kleine spulletjes.



.U kunt de verdeler ook overeind vastzetten. Als de derde rij stoelen is ingeklapt creëert u op deze manier een scheiding tussen de verschillende bagageruimtes. Indien u de verdeler weer naar beneden klapt ontstaat een verborgen ruimte voor kleine, waardevolle spullen, terwijl u uw grotere spullen in de standaard bagageruimte kunt vervoeren.



e. De achterkant van de armsteunen van de tweede rij stoelen biedt handige opbergruimte voor de passagiers op de derde rij.



r u nog meer bagageruimte heeft als de derde rij stoelen omhoog staat. Zo heeft u bovendien een plek om de uittrekbare laadklep te plaatsen als u deze niet gebruikt.

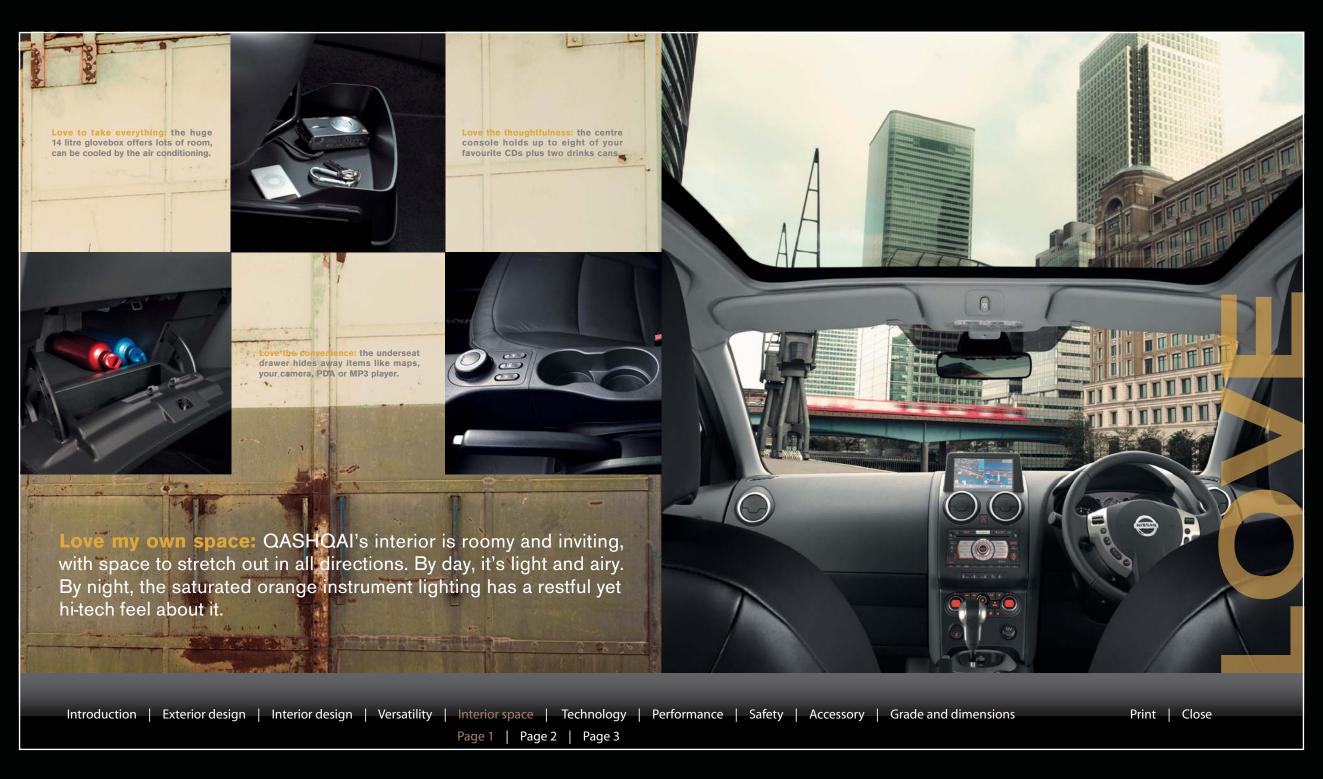


Amianairo, an taial. Klap de middelste stoel van de tweede rij naar beneden en het wordt een armleuning, met twee bekerhouders en een opbergruimte om waardevolle spullen in te verbergen. Bovendien zit er een 12V-stroomaansluiting op.

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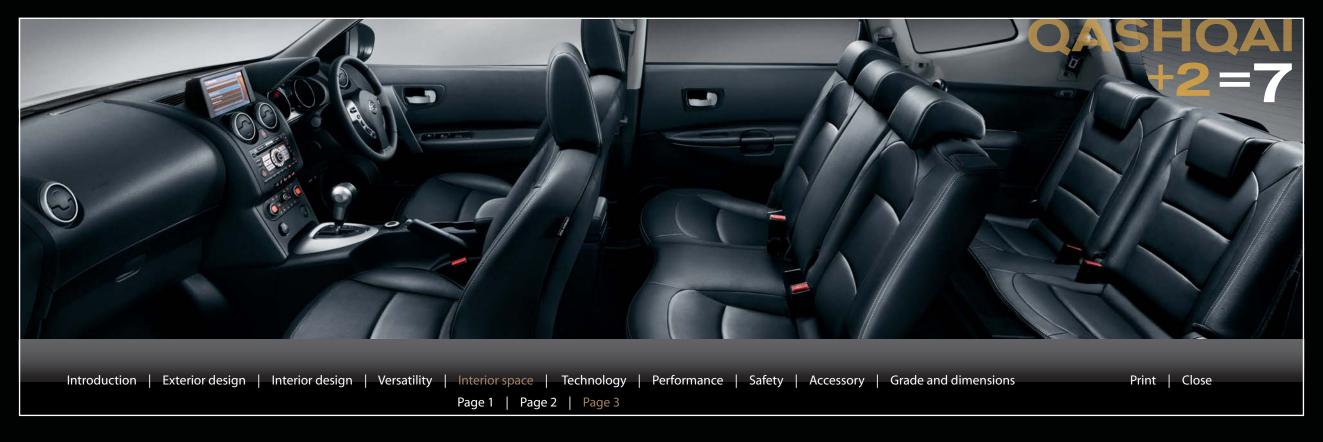
























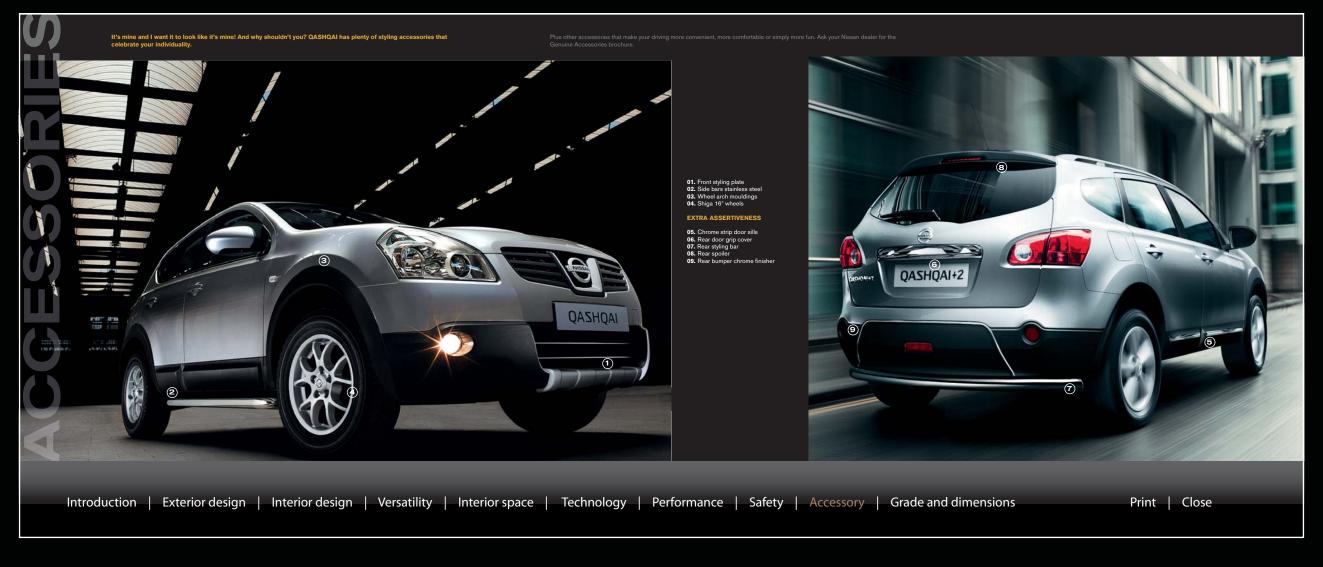






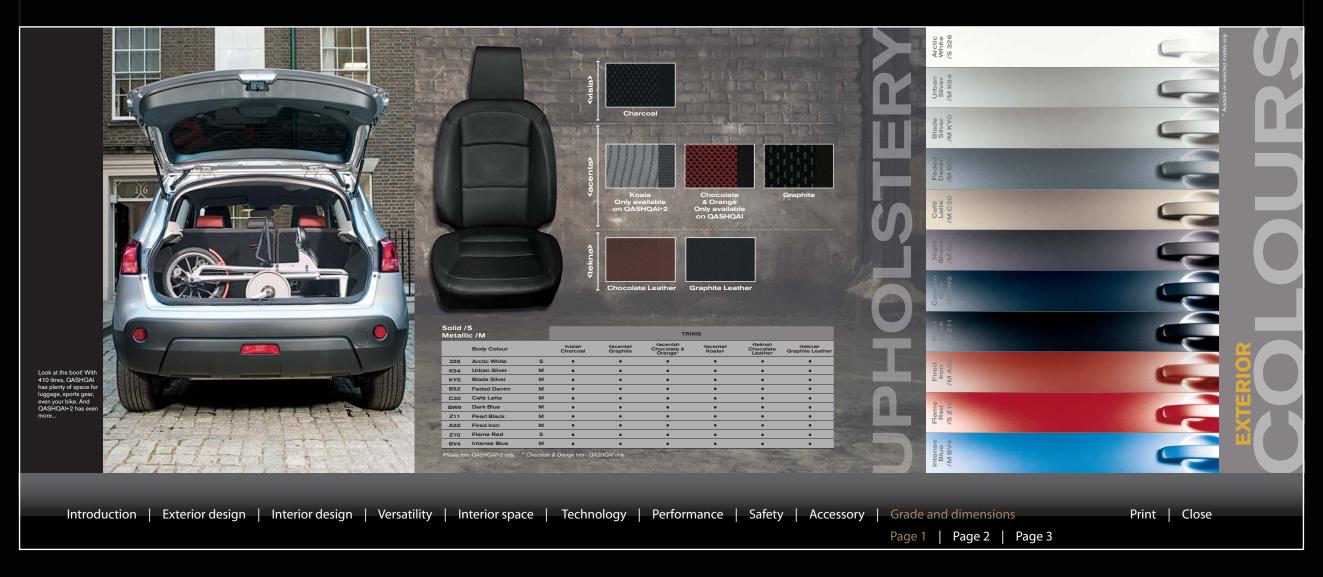






















### Nissan commitment

#### LOVE MY NISSAN

You jump in your car, start up and drive off without a second thought, expecting to go wherever and do whatever you want.

And that's exactly as it should be. Making your Nissan trouble-free, rewarding and fun motivates everything we do in building our cars.

#### IT'S ALL ABOUT YOU

How your car works for you is clearly very personal; that's why we put so much thought and effort into designing it. We continually monitor changing trends. Carry out scientific studies on driver and passenger behaviour. Research current and predicted road traffic patterns. We even spread our design, technology, manufacturing, parts and administration centres across Europe, to help us see things from everyone's local point of view. Yet our most valued information comes simply from listening to people like you.

Even our most inspired design solutions are only worthwhile if they work perfectly - everyday. So we constantly subject our materials and workmanship to the most extreme tests, to prove their durability, quality and reliability. It's why you see our sports cars and engines winning consistently in motor sport. And why our 4x4s are trusted by exploration and humanitarian organisations, to endure the most hostile conditions.

60,000 MILE / 3-YEAR WARRANTY\*
12,500 MILE/12 MONTH SERVICE INTERVAL
12-YEAR ANTI-PERFORATION FROM CORROSION WARRANTY

# CARE FOR THE WORLD YOU DRIVE IN

Our approach is to help people enjoy their mobility and independence, with the least possible environmental effect.

We have been thinking about the future of our planet for some time, and have made a commitment to be sincere eco-innovators. Our ongoing Nissan Green Program is working towards three main targets: reducing  $\mathrm{CO}_2$  emissions; reducing other emission substances to preserve the atmosphere water and soil; and reduce, reuse and recycle the resources we consume.

Our number one priority is to reach the zero emission target by 2012!"

# EV (Electric Vehicle) IS THE FUTURE FOR URBAN MOBILITY: NOTHING IS CLEANER!

Nissan is a technology leader for future 100% CO<sub>2</sub>-free vehicles.

We are already showing sincere proof of our commitment to EV with concept cars such as Pivo, Mixim, Cube...

# REUSE, RECYCLE, RECOVER

#### >> ISO 14001

In 1998, our plants in the UK (NMUK) and Spain (NMISA) introduced ISO 14001, the international standard for environmental management system for vehicle production. They set up improvement objectives to control emissions into the air, water and soil, manage waste, use energy efficiently and continually improve environmental performance.

#### >> RECYCLABILITY

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Nissan recovered 97,195.7 tons from the 134,935.7 (661,213 vehicles) tons of Automobile Shredder Residue (ASR). This represents a recovery ratio of 72.0%.

# >> RENEWABLE ENERGY: UK WIND FARM

As early as September 2005, the Nissan UK (NMUK) plant built a wind farm. The generation of renewable energy cut carbon dioxide emissions at power plants by more than 3,000 tonnes per year. NMUK then started generating electricity from six 660kW recycled wind turbines. Energy provided is equivalent to 1,800 UK homes. - CO² reduction of 3,300 tonnes per year.

\* Whichever comes first

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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

www.nissan-gashgai.co.uk

Dealer stamp:

NISSAN

SHIFT\_the way you move

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All three QASHQAI grades - Visia, Acenta and Tekna - feature a level of specification that is far from 'standard'. Whatever the grade, it has the power, performance and equipment to take on - and win in - the modern world; the urban world.







### QASHQAI GRADES

### VISIA

#### **TECHNOLOGY**

- Drive computer
- · Audio with Bluetooth compatibility
- Diesel Particulate Filter (2.0 dCi only)

#### COMFORT AND CONVENIENCE

- Front and rear power windows with one-touch and anti-trap device (driver's side only)
- · Electrically adjustable and heated door mirrors
- · Tilt and telescopic steering wheel adjustment
- Electric speed-sensitive power steering
- Exterior temperature gauge
- · Seatbelt warning lamp (driver, passenger and rear)
- · Low fuel warning lamp
- · Door ajar warning lamp
- Oil level indicator
- Tachometer
- · Headlamp on warning buzzer
- Rear luggage room lamp

- · Interior lamp with delay
- Front 12v power socket
- Remote audio control

#### **HEATING, VENTILATION AND** VISIBILITY

- · Manual air conditioning with glove box cooler
- Pollen filter
- 2 Speed wiper with variable intermittent
- Rear wiper with intermittent

#### SEATING, TRIM AND STORAGE

- Charcoal trim with black trim hiahliahts
- Height adjustable driver seat
- 14 Litre glove box with lamp and damped opening
- · Front centre console and armrest
- Front cupholders x2
- · Sunglasses holder
- Door pockets
- Asymmetrical rear bench (60:40)
- 410 Litre boot space (VDA)

- •ESP (2.0 petrol and 2.0 dCi only)
  - ABS with Brake Assist and EBD
  - Driver, passenger, side and curtain airbags

SAFETY

- Active front headrests with height adjustment
- · Front seat belts with load limiter and pretensioner
- Front seat belt height adjustment 3 Rear headrests
- 3 x 3 Point rear seatbelts with ELR
- Isofix childseat anchorage points
- (rear)
- Rear door child locks
- Halogen clear lens headlamps

#### SECURITY

- · Remote central locking with Superlocking
- Speed-sensitive autolock function
- Engine immobiliser
- Ultrasonic alarm system (2.0 petrol and 2.0 dCi only)

#### **STYLING**

- 16" Alloy wheels with locking wheel nuts
  - Body-coloured front and rear bumpers with black protective cladding
    - Black door mirrors and handles
    - Black front grille

#### IN-CAR ENTERTAINMENT

· CD radio with 4 speakers

#### **OPTIONS AT EXTRA COST**

- · Metallic paint
- ESP (1.6 and 1.5 dCi)

#### **ACENTA** ADDITIONAL TO VISIA GRADE

#### **TECHNOLOGY**

- Cruise control

#### **COMFORT AND CONVIENIENCE**

- Electric folding door mirrors

· Dual zone climate control air conditioning

- Driver and passenger front seatback pockets
- Leather gear knob (manual only)

### Rear seat armrest

Front fog lamps

Ultrasonic alarm system

SAFETY

**SECURITY** 

**STYLING** 

mirrors

models

Metallic paint

• Silver front grille

• Rear cupholders (in armrest) x2

• Body-coloured door handles and

• 17" Alloy wheels on selected

IN-CAR ENTERTAINMENT

6 CD In-dash auto-changer

**OPTIONS AT EXTRA COST** 

• ESP (1.6 and 1.5dCi)

· Panoramic glass roof

• Audio system with 6 speakers

- Rain-sensing wipers
- · Auto lighting system

- Ultrasonic rear park system
- Map reading lamp
- · Rear reading lamp
- Front centre console

#### **HEATING, VENTILATION** AND VISIBILITY

#### SEATING. TRIM AND STORAGE

- · Graphite trim with technical foil highlights or Chocolate and Orange trim with silver trim highlights
- · Driver's seat lumbar support
- Leather steering wheel
- Satellite navigation with rear view camera (in lieu of Ultrasonic rear park system)

**TEKNA** ADDITIONAL TO ACENTA GRADE

#### **COMFORT AND CONVENIENCE**

Auto-dimming mirror

#### INSTRUMENTATION

Front mood lamp

#### SEATING. TRIM AND STORAGE

- Graphite leather upholstery with contrasting stitching and technical foil highlights or Chocolate leather upholstery with contrasting stitching and silver trim highlights
- Heated front seats

#### SAFETY

- Xenon clear lens headlamps
- · Headlamp washers

#### SECURITY

· Intelligent key

#### STYLING

· Panoramic glass roof with one

### touch shade

**OPTIONS AT EXTRA COST** 

#### Metallic paint

- ESP (1.6 and 1.5 dCi)
- · Satellite navigation with rear view camera (in lieu of Ultrasonic rear park system)

\*The 2.0dCi engine fitted to QASHQAI includes a diesel particulate filter (DPF) to reduce emissions and help protect the environment. The functionality of a DPF may not be suitable for all customers. If your journeys are predominantly urban or low speed, a model without a DPF may be a more suitable alternative.

OASL	10	$\Delta \Gamma$									
WAJI			1.6 litre petrol engine		2.0 litre pe	trol engine		1.5 litre diesel engine		2.0 litre diesel engine*	
MODEL											
Body type							5 Door hatchback				
Available grades							VISIA, ACENTA, TEKNA				
Seating capacity		persons					5				
ENGINE											
Engine code			HR16DE		MR2	0DE		K9K-1.5		M1D-2.0	
No. of cylinders, configuration			4, in line		4, in	line		4, in line		4, in line	
Valves per cylinder			4		4	1		2		4	
Engine capacity		cm <sup>3</sup>	1598		19	97		1461		1995	
Bore x stroke		mm	78x83.6		84x9	90.1		76x80.5		84x90	
Max. engine power 1)		kW(PS)/rpm	84(115)/6000		104(140	0)/6000		78(106)/4000		110(150)/4000	
Max. torque 1)		Nm/rpm	156/4400		196/4	4800		240/2000		320/2000	
Compression ratio			10.7		10	).2		15.3		15.6	
Fuel type			Petrol		Pet	trol		Diesel		Diesel	
Ignition system/ Intake system (Diesel)			Electronic distributor - less type		Electronic distrib	butor - less type		Turbo-Charger + Intercooler		Turbo-Charger + Intercooler	
Fuel supply			Multi Point Injection		Multi Poin	t Injection		Common Rail Direct Injection		Common Rail Direct Injection	
Emission control system			3-Way catalyst		3-Way	catalyst		Oxidation catalyst	Oxi	dation catalyst with Diesel Particula	r Filter
Emissions level							EU4				
DRIVE TRAIN				2WD	4WD	2WD	4WD		2WD	4WD	4WD
Clutch type	Manual		Dry plate mechanical	Dry plate	mechanical			Dry plate mechanical	Dry plate mechanical	Dry plate mechanical	
Oluton type	Auto					Torque cor	nverter with lock-up				Torque converter with lock-up
Transmission type			5-Speed manual	6-Speed manual	6-Speed manual	CVT	CVT	6-Speed manual	6-Speed manual	6-Speed manual	6-Speed automatic
Gear ratio	1st		3.727	3.727	3.727	2.349	2.349	3.727	3.727	3.727	4.199
	2nd		2.048	2.105	2.043	<b>^</b>	<b>^</b>	1.947	2.043	2.043	2.405
	3rd		1.393	1.519	1.392			1.322	1.322	1.322	1.583
	4th		1.097	1.171	1.055			0.975	0.947	0.947	1.161
	5th		0.892	0.914	0.865	₩		0.763	0.723	0.723	0.855
	6th			0.767	0.732	0.394	0.394	0.638	0.596	0.596	0.685
	Reverse		3.545	3.687	3.641	1.750	1.750	3.687	3.641	3.641	3.457
Final drive ratio (Fr/Rr 4WD only)			4.500	4.438	4.687/2.466	6.466	6.466/2.466	4.438	4.266	4.266/2.466	3.360/2.466
										114/5 /5 11 11 1/614/5	4WD (full time)/2WD
Driven wheels			2WD	2WD	4WD (full time)/2WD	2WD	4WD (full time)/2WD	2WD	2WD	4WD (full time)/2WD	TVIB (Idii tilile)/2VIB
Driven wheels CHASSIS			2WD	2WD	4WD (full time)/2WD	2WD	4WD (full time)/2WD	2WD	2WD	4WD (full time)/2WD	TVV (idii dilici/2VV)
	front		2WD	2WD	4WD (full time)/2WD	2WD	McPherson Strut	2WD	2WD	4WD (full time)/2WD	4115 (tell dillo)/2115
CHASSIS Suspension	front rear		2WD	2WD	4WD (full time)/2WD	2WD	McPherson Strut Independent Multi-link		2WD	4WD (full time)/2WD	-110 (tall tills)/210
CHASSIS Suspension Steering	+		2WD	2WD	4WD (full time)/2WD		McPherson Strut Independent Multi-link Rack and Pinion, power assis	sted	2WD	4WD (full time)/2WD	**************************************
CHASSIS Suspension Steering Braking system	+			2WD		Discs front and rear	McPherson Strut Independent Multi-link	sted d, ABS incl EBD and Brake Assist	2WD		
CHASSIS Suspension Steering	+		2WD	2WD	4WD (full time)/2WD	Discs front and rear	McPherson Strut Independent Multi-link Rack and Pinion, power assis	sted	2WD	4WD (full time)/2WD	

215/65R16, 215/60R17

Tyre size (option)

<sup>1)</sup> In accordance with 1999/99/EC.
\*The 2.0 dCi engine fitted to QASHQAl includes a diesel particulate filter (DPF) to reduce emissions and help protect the environment. The functionality of a DPF may not be suitable for all customers. If your journeys are predominantly urban or low speed, a model without a DPF may be a more suitable alternative.

$\bigcirc \land \subseteq \vdash$	10	$\wedge$ I									
WAOI			1.6 litre petrol engine		2.0 litre pe	etrol engine		1.5 litre diesel engine		2.0 litre diesel engine*	
MODEL											
Body type							5 Door hatchback				
Available grades							VISIA, ACENTA, TEKNA				
Seating capacity		persons					5				
WEIGHTS & DIMENSION				2WD	4WD	2WD	4WD		2WD	4WD	4WD
Transmission type			5-Speed manual	6-Speed manual	6-Speed manual	CVT	CVT	6-Speed manual	6-Speed manual	6-Speed manual	6-Speed automatic
Kerb weight min./max. 2)		kg	1297/1392	1356/1437	1415/1509	1378/1459	1454/1535	1407/1471	1503/1573	1568/1639	1604/1674
Gross Vehicle Weight		kg	1830	19	960	19	60	1930	20	085	2085
Max. pay load 2)		kg	415	4	15	4	15	415	4	15	415
Max. axle weight (PAW)	front	kg	1150	11	50	11	50	1150	11	150	1150
	rear	kg	1000	11	00	11	00	1100	11	100	1100
Max. trailer weight	braked	kg	1200	14	100	12	00	1200	14	400	1350
	unbraked	kg	685	685	740	685	740	740	7	50	750
Max. vert. load on coupling point		kg					75				
Max. roof Load		kg					75				
Overall length		mm					4315				
Width excluding mirrors		mm					1780				
Width including mirrors		mm					2120				
Overall height		mm					1615				
Wheelbase		mm					2630				
Track	front	mm					1540				
	rear	mm					1550				
Luggage space	max. length	mm					900				
	max. width	mm					1100				
	max. height to p/shelf	mm					505				
Luggage capacity	VDA	ı					410				
	max. width- folded seats (VDA)	I					860				
Cd							0.35				
Fuel tank capacity		I					65				
PERFORMANCE											
	Urban cycle	mpg (l/100 km)	33.6 (8.4)	26.4 (10.7)	25.7 (11)	27.2 (10.4)	26.4 (10.7)	47.1 (6.0)	32.8 (8.6)	32.5 (8.7)	28.0 (10.1)
Fuel consumption 3)	Extra-urban	mpg (l/100 km)	49.6 (5.7)	42.8 (6.6)	40.9 (6.9)	44.1 (6.4)	40.9 (6.9)	58.9 (4.8)	51.4 (5.5)	47.9 (5.9)	43.5 (6.5)
	Combined	mpg (l/100 km)	42.2 (6.7)	34.9 (8.1)	33.6 (8.4)	35.8 (7.9)	34.0 (8.3)	54.3 (5.2)	42.8 (6.6)	40.9 (6.9)	36.2 (7.8)
CO2 mass emission (combined)		g/km	159	192	199	189	198	139	174	184	208
Max. speed		mph (km/h)	109 (175)	119 (192)	118 (190)	112 (180)	111 (178)	108 (174)	119 (191)	118 (190)	115 (185)
Acceleration 0-62mph (0 - 100 km/h)		sec	12	10.1	10.6	10.7	11.3	12.2	10.5	10.9	12
Min. turning circle (kerb to kerb)		m	10.6		10	0.6		10.6		10.6	

<sup>2)</sup> 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.

<sup>3)</sup> In accordance with 1999/100/EC. (Optional equipment, maintenance, driving behaviour, road and weather conditions may affect the official results)

<sup>\*</sup>The 2.0 dCi engine fitted to QASHQAl includes a diesel particulate filter (DPF) to reduce emissions and help protect the environment. The functionality of a DPF may not be suitable for all customers. If your journeys are predominantly urban or low speed, a model without a DPF may be a more suitable alternative.



### NISSAN QASHQAI

Doorplan	Grade	Engine	Transmission	Basic Price	VAT	Total Retail Price	On The Road Price
		1.6	5 manual 4x2	12,082.61	1,812.39	13,895	14,095
		1.5 dCi	6 manual 4x2	13,234.78	1,985.22	15,220	15,395
			6 manual 4x2	13,200.00	1,980.00	15,180	15,445
			CVT 4x2	14,156.52	2,123.48	16,280	16,545
	VISIA	2.0	6 manual 4x4	14,373.91	2,156.09	16,530	16,795
			CVT 4x4	15,330.43	2,299.57	17,630	17,895
			6 manual 4x2	14,408.70	2,161.30	16,570	16,795
		2.0 dCi	6 manual 4x4	15,582.61	2,337.39	17,920	18,145
			6 auto 4x4	16,504.35	2,475.65	18,980	19,245
5 door		1.6	5 manual 4x2	13,386.96	2,008.04	15,395	15,595
		1.5 dCi	6 manual 4x2	14,539.13	2,180.87	16,720	16,895
			6 manual 4x2	14,504.35	2,175.65	16,680	16,945
			CVT 4x2	15,460.87	2,319.13	17,780	18,045
	ACENTA	2.0	6 manual 4x4	15,678.26	2,351.74	18,030	18,295
			CVT 4x4	16,634.78	2,495.22	19,130	19,395
			6 manual 4x2	15,713.04	2,356.96	18,070	18,295
		2.0 dCi	6 manual 4x4	16,886.96	2,533.04	19,420	19,645
			6 auto 4x4	17,808.70	2,671.30	20,480	20,745

Doorplan	Grade	Engine	Transmission	Basic Price	VAT	Total Retail Price	On The Road Price
		1.6	5 manual 4x2	14,539.13	2,180.87	16,720	16,920
		1.5 dCi	6 manual 4x2	15,691.30	2,353.70	18,045	18,220
			6 manual 4x2	15,656.52	2,348.48	18,005	18,270
			CVT 4x2	16,613.04	2,491.96	19,105	19,370
	ACENTA SAT NAV	2.0	6 manual 4x4	16,830.43	2,524.57	19,355	19,620
	SALINAV		CVT 4x4	17,786.96	2,668.04	20,455	20,720
			6 manual 4x2	16,865.22	2,529.78	19,395	19,620
		2.0 dCi	6 manual 4x4	18,039.13	2,705.87	20,745	20,970
			6 auto 4x4	18,960.87	2,844.13	21,805	22,070
		1.6	5 manual 4x2	14,691.30	2,203.70	16,895	17,095
		1.5 dCi	6 manual 4x2	15,843.48	2,376.52	16,720 18,045 18,005 19,105 19,355 20,455 19,395 20,745 21,805 16,895 18,220 18,180 19,280 19,530 20,630 19,570 20,920 21,980 18,220 11,980 18,220 19,545 19,505 20,605 20,855 21,955 20,895 22,245	18,395
5 door			6 manual 4x2	15,808.70	2,371.30		18,445
			CVT 4x2	16,765.22	2,514.78	19,280	19,545
	TEKNA	2.0	6 manual 4x4	16,982.61	2,547.39	19,530	19,795
5 door			CVT 4x4	17,939.13	2,690.87	16,720 18,045 18,005 19,105 19,105 19,355 20,455 19,395 20,745 21,805 16,895 18,220 18,180 19,280 19,530 20,630 19,570 20,920 21,980 18,220 19,545 19,505 20,605 20,855 21,955 20,895 22,245	20,895
			6 manual 4x2	17,017.39	2,552.61	19,570	19,795
		2.0 dCi	6 manual 4x4	18,191.30	2,728.70	20,920	21,145
			6 auto 4x4	19,113.04	2,866.96	21,980	22,245
		1.6	5 manual 4x2	15,843.48	2,376.52	18,220	18,420
		1.5 dCi	6 manual 4x2	16,995.65	2,549.35	19,545	19,720
			6 manual 4x2	16,960.87	2,544.13	19,505	19,770
			CVT 4x2	17,917.39	2,687.61	20,605	20,870
	TEVALA	2.0	6 manual 4x4	18,134.78	2,720.22	20,855	21,120
	TEKNA SAT NAV	2.0	CVT 4x4	19,091.30	2,863.70	21,955	22,220
			6 manual 4x2	18,169.57	2,725.43	20,895	21,120
			6 manual 4x4	19,343.48	2,901.52	22,245	22,470
		2.0 dCi	6 auto 4x4	20,265.22	3,039.78	23,305	23,570
		2.0	6 manual 4x2	16,113.04	2,416.96	18,530	18,795

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 C02 emissions figure and fuel type- see back page for details) and £55 Government First Registration Fee.



### NISSAN QASHQAI OPTIONS

	VISIA	ACENTA	TEKNA	Basic	VAT	Total
Metallic, pearlescent or black paint	0	0	0	369.57	55.43	425
Panoramic Glass Roof		0	•	595.65	89.35	685
ESP (Standard on all 2.0 petrol and 2.0 dCi)	0	0	0	313.04	46.96	360
Delivery Pack (Luxury velour textile mats, one litre of oil, warning triangle)				43.47	6.52	49.99
Urban Pack (front styling plate, side bars)				521.73	78.26	599.99
Ultrasonic Rear Park System		•	•	304.34	45.65	349.9
Front Park Sensors				304.34	45.65	349.9
Shiga 16" alloy wheels (set of 4)*				666.96	100.04	767
Chromed stainless steel side bars				511.30	76.70	588
Chrome door sill strips				146.96	22.04	169
Chrome rear door grip cover (prices from)				79.13	11.87	91
Chrome strip for tailgate				74.78	11.22	86
Partition rack / dog guard				170.43	25.56	196
Tailgate entry guard				106.96	16.04	123
Textile trunk mat, with vehicle name				40.87	6.13	47
Fixed towbar (with 7 pin TEK)				310.43	46.56	357

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.



<sup>\*</sup> Price excludes tyres

All three QASHQAI+2 grades – Visia, Acenta and Tekna – feature a level of specification that is far from 'standard'. Whatever the grade, it has the power, performance and equipment to take on – and win in – the modern world; the urban world.







### QASHQAI+2 GRADES

#### VISIA

#### **TECHNOLOGY**

- Drive computer
- Audio with Bluetooth compatibility
- Diesel Particulate Filter (dCi only)

### COMFORT AND CONVENIENCE

- Front and rear power windows with one touch and anti-trap device (driver's side only)
- Electrically adjustable and heated door mirrors
- Tilt and telescopic steering wheel adjustment
- Electric speed-sensitive power steering
- Exterior Temprature gauge
- Seatbelt warning lamp (driver, passenger and rear)
- Low fuel warning lamp
- Door ajar warning lamp
- Oil level indicator
- Tachometer
- Headlamp on warning buzzer
- Rear luggage room lamp
- Interior lamp with delay
- Front 12v power socket

## HEATING, VENTILATION AND VISIBILITY

- Manual air conditioning with alove box cooler
- Pollen filter
- 2 speed wiper with variable intermittent
- · Rear wiper with intermittent
- Rear privacy glass

### SEATING, TRIM AND STORAGE

- Charcoal trim with black trim highlights
- Height adjustable driver's seat
- 14 Litre glove box with lamp and damped opening
- · Front centre console and armrest
- Front cupholders x2
- Sunglasses holder
- Door pockets
- Asymmetrical sliding 2nd row bench (40:60 split)
- Middle row seat backs with 40:20:40 split
- Middle row armrest with storage, cup holders and power socket
- 450-550 Litre boot space (VDA)
- Flat Fold rear seats
- Underfloor storage / cargo divider

#### SAFETY

- ESP (2.0 engines only)
- ABS with Brake Assist and EBD
- Driver, passenger, side and curtain airbags
- Active front headrests with height adjustment
- Front seat belts with load limiter and pre-tensioner
- Front seat belt height adjustment
- 3 Rear headrests
- 5 x 3 Point rear seatbelts with ELR
- Isofix childseat anchorage points middle row
- Rear door child locks
- Halogen clear lens headlamps

#### SECURITY

- Remote central locking with superlocking
- · Speed sensitive autolock function
- · Engine Immobiliser
- Ultrasonic alarm system

#### **STYLING**

- 17" Alloy wheels with locking nuts on 2.0 engines
- 16" Alloy wheels on 1.6 and 1.5 dCi engines
- Panoramic glass roof with one touch shade
- Body coloured front and rear bumpers with black protective cladding
- Black door mirrors and handles
- Silver painted front grille
- Roof rails

#### IN-CAR ENTERTAINMENT

- CD radio with 4 speakers
- Aux socket for MP3 players

#### **OPTIONS AT EXTRA COST**

- Metallic paint
- ESP (1.6 and 1.5 dCi)

#### **ACENTA**

#### **ADDITIONAL TO VISIA GRADE**

#### **TECHNOLOGY**

- Rain-sensing wipers
- Auto lighting system
- Cruise control

### COMFORT AND CONVENIENCE

- · Remote audio control
- Electric folding door mirrors
- Ultrasonic rear park system
- Map reading lamp
- · Rear reading lamp

### HEATING, VENTILATION AND VISIBILITY

Dual zone climate control air conditioning

### SEATING, TRIM AND STORAGE

- Graphite trim with technical foil highlights or Koala trim with silver trim highlights
- Driver's seat lumbar support
- Driver and passenger front seatback pockets
- Leather steering wheel

- Leather gear knob (manual only)Rear seat armrest
- Front centre console with sliding armrest

#### SAFETY

Front fog lamps

#### STYLING

- 17" Alloy wheels
- Body colour door handles

#### **IN-CAR ENTERTAINMENT**

- 6 CD In-dash auto-changer
- Audio system with 6 speakers

#### **OPTIONS AT EXTRA COST**

- Metallic paint
- Satellite navigation with rear view camera (in lieu of Ultrasonic rear park system)
- ESP (1.6 and 1.5 dCi)

#### **TEKNA**

#### ADDITIONAL TO ACENTA GRADE

### COMFORT AND CONVENIENCE

- Auto dimming mirror
- Front mood lamp

### SEATING, TRIM AND STORAGE

- Graphite leather upholstery with contrasting stitching and technical foil highlights or Chocolate leather upholstery with contrasting stitching and silver trim highlights
- Heated front seats

#### SAFETY

- Xenon clear lens headlamps
- Headlamp washers

#### SECURITY

Intelligent key

#### OPTIONS AT EXTRA COST

- Metallic paint
- Satellite navigation with rear view camera (in lieu of Ultrasonic rear park system)
- ESP (1.6 and 1.5 dCi)

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$\longrightarrow$		$\rightarrow$	1+	٠

Q/ (O1 1			1.6 litre petrol engine		2.0 litre petrol engine		1.5 litre diesel engine*		2.0 litre diesel engine*  7		
MODEL											
Seating capacity		persons	7		7		7		7		
ENGINE											
Engine code			HR16DE		MR20DE		K9K DPF-1.5		M1D-2.0		
No. of cylinders, configuration			4, in line		4, in line		4, in line		4, in line		
Valves per cylinder			4		4		2		4		
Engine capacity		cm <sup>3</sup>	1598		1997		1461		1995		
Bore x stroke		mm	78x83.6		84x90.1		76x80.5		84x90		
Max. engine power 1)		kW(PS)/min-1	84 (115ps)/6000		104 (140ps)/6000		76 (103ps)/4000		110 (150ps)/4000		
Max. torque 1)		Nm/min-1	156/4400		196/4800		240/2000		320/2000		
Compression ratio			10.7		10.2		15.3		15.6		
Fuel type			Petrol		Petrol		Diesel		Diesel		
Fuel tank capacity		I	65		65		65				
DRIVE TRAIN			2WD	2WD	4WD	4WD	2WD	2WD	4WD	4WD	
Transmission type			5-speed manual	6-speed manual	6-speed manual	6-speed CVT	6-speed manual	6-speed manual	6-speed manual	6-speed automatic	
	1st		3.727	3.727	3.727	2.349	3.727	3.727	3.727	4.199	
	2nd		2.048	2.105	2.043		1.947	2.043	2.043	2.405	
	3rd		1.393	1.519	1.392		1.322	1.322	1.322	1.583	
Gear ratio	4th		1.097	1.171	1.055	]	0.975	0.947	0.947	1.161	
deal faile	5th		0.892	0.914	0.865	V	0.763	0.723	0.723	0.855	
	6th			0.767	0.732	0.394	0.638	0.596	0.596	0.685	
	Reverse		3.545	3.687	3.641	1.750	3.687	3.641	3.641	3.457	
	Final Drive		4.500	4.438	4.687	6.466	4.438	4.266	4.266	3.360	
Driven wheels			2WD	2WD	4WD (full time) / 2WD	4WD (full time) / 2WD	2WD	2WD	4WD (full time) / 2WD	4WD (full time) / 2WD	
CHASSIS		_									
Suspension	front					McPhers					
	rear					Independer	nt Multi-link				
Steering							n, power assisted				
Braking system			Ventilated discs front and rear, power assisted, ABS incl EBD and Brake Assist								
Stability control system							ty Program (ESP)				
Wheel size						17x6	6.5JJ				
Tyre size (option)						215/6	60R17				

<sup>\*</sup>The 1.5 dCi and 2.0 dCi engines fitted to QASHQAI+2 includes a diesel particulate filter (DPF) to reduce emissions and help protect the environment. The functionality of a DPF may not be suitable for all customers. If your journeys are predominantly urban or low speed, a model without a DPF may be a more suitable alternative.

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QAOI IQAITZ									7		
<u> </u>	<u> </u>		1.6 litre petrol engine		2.0 litre petrol engine		1.5 litre diesel engine*		2.0 litre diesel engine*		
MODEL											
Seating capacity		persons	7		7		7		7		
WEIGHTS & DIMENSIONS											
Kerb weight min./max. 2)		kg	1404 / 1508	1476 / 1543	1529 / 1623	1583 / 1650	1511 / 1604	1631 / 1666	1696 / 1755	1732 / 1791	
Gross Vehicle Weight		kg	2072	2108	2189	2215	2170	2255	2320	2356	
Max. pay load 2)		kg	565	565	565	565	565	565	565	565	
Marranda maiakt (DAMA)	front	kg	1175	1175	1230	1175	1175	1175	1230	1230	
Max. axle weight (PAW)	rear	kg	1215	1215	1260	1215	1215	1215	1260	1260	
Maria de la companya	braked	kg	1200	1400	1400	1200	1200	1400	1400	1350	
Max. trailer weight	unbraked	kg	735	750	750	750	750	750	750	750	
Max. vert. load on coupling point		kg	75	75	75	75	75	75	75	75	
Overall length		mm	4525	4525	4525	4525	4525	4525	4525	4525	
Overall width		mm	1780	1780	1780	1780	1780	1780	1780	1780	
Overall height		mm	1645	1645	1645	1645	1645	1645	1645	1645	
Wheelbase		mm	2765	2765	2765	2765	2765	2765	2765	2765	
T .	front	mm	1540	1540	1540	1540	1540	1540	1540	1540	
Track	rear	mm	1550	1550	1550	1550	1550	1550	1550	1550	
Min. turning circle (kerb to kerb)		m	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0	
PERFORMANCE											
	Urban cycle	I/100 km / mpg	8.9 / 31.8	11.1 / 25.4	11.4 / 24.8	10.9 / 25.9	6.8 / 41.5	8.5 / 33.2	8.9 / 31.7	10 / 28.2	
Fuel consumption 3)	Extra-urban	I/100 km / mpg	5.9 / 47.9	6.7 / 42.2	7.0 / 40.4	7.0 / 40.4	5.0 / 56.5	5.6 / 50.4	5.9 / 47.9	6.6 / 42.8	
	Combined	I/100 km / mpg	7.0 / 40.4	8.4 / 33.6	8.6 / 32.8	8.5 / 33.2	5.7 / 49.6	6.7 / 42.2	7.0 / 40.4	7.9 / 35.8	
CO2 mass emission (combined)		g/km	165	197	205	199	149	177	188	209	
Max. speed		km/h / mph	174 / 108	190 / 118	188 / 117	177 / 110	170 / 106	190 / 118	189 / 117	183 / 114	
Acceleration 0 - 100 km/h		sec	12.9	10.5	10.9	11.7	13.3	10.9	11.3	12.4	

<sup>1)</sup> In accordance with 1999/99/EC.

\*The 1.5 dCi and 2.0 dCi engines fitted to QASHQAI+2 includes a diesel particulate filter (DPF) to reduce emissions and help protect the environment. The functionality of a DPF may not be suitable for all customers. If your journeys are predominantly urban or low speed, a model without a DPF may be a more suitable alternative.

<sup>2)</sup> Figures in accordance with EC Directive. Kerb weight condition is without driver and including coolant, oils, fuel, spare wheel and tools. Pay load will be reduced depending on the options and/or accessories installed.

3) In accordance with 1999/100/EC. (Optional equipment, maintenance, driving behaviour, road and weather conditions may affect the official results)



NISSAN QASHQAI+2

Doorplan	de	Engine	Transmission	Basic Price	VAT	Total Retail Price	On The Road Price
		1.6	6 manual 4x2	13,300.00	1,995.00	15,295	15,495
		1.5 dCi	6 manual 4x2	14,626.09	2,193.91	16,820	16,995
			6 manual 4x2	14,417.39	2,162.61	16,580	16,845
5 4	VICIA	2.0	6 manual 4x4	15,591.30	2,338.70	17,930	18,195
5 door	VISIA		CVT 4x4	16,547.83	2,482.17	19,030	19,295
			6 manual 4x2	15,626.09	2,343.91	17,970	18,195
		2.0 dCi	6 manual 4x4	16,765.22	2,514.78	19,280	19,545
			6 auto 4x4	17,721.74	2,658.26	20,380	20,645

Doorplan	Grade	Engine	Transmission	Basic Price	VAT	Total Retail Price	On The Road Price
		1.6	6 manual 4x2	14,604.35	2,190.65	16,795	16,995
		1.5 dCi	6 manual 4x2	15,930.43	2,389.57	18,320	18,495
			6 manual 4x2	15,721.74	2,358.26	18,080	18,345
		2.0	6 manual 4x4	16,895.65	2,534.35	19,430	19,695
	ACENTA		CVT 4x4	17,852.17	2,677.83	20,530	20,795
			6 manual 4x2	16,930.43	2,539.57	19,470	19,695
		2.0 dCi	6 manual 4x4	18,069.57	2,710.43	Price 16,795 18,320 18,080 19,430 20,530	21,045
			6 auto 4x4	19,026.09	2,853.91	21,880	22,145
5 door		1.6	6 manual 4x2	15,756.52	2,363.48	18,120	18,320
		1.5 dCi	6 manual 4x2	17,082.61	2,562.39	19,645	19,820
			6 manual 4x2	16,873.91	2,531.09	19,405	19,670
	ACENTA	2.0	6 manual 4x4	18,047.83	2,707.17	20,755	21,020
	SAT NAV		CVT 4x4	19,004.35	2,850.65	21,855	22,120
			6 manual 4x2	manual 4x4     18,047.83     2,707.17     20,755       CVT 4x4     19,004.35     2,850.65     21,855       manual 4x2     18,082.61     2,712.39     20,795       manual 4x4     19,221.74     2,883.26     22,105       6 auto 4x4     20,178.26     3,026.74     23,205	21,020		
		2.0 dCi	6 manual 4x4	19,221.74	2,883.26	22,105	22,370
			6 auto 4x4	20,178.26	3,026.74	23,205	23,470
		1.6	6 manual 4x2	15,582.61	2,337.39	17,920	18,120
		1.5 dCi	6 manual 4x2	16,908.70	2,536.30	19,445	19,620
			6 manual 4x2	16,700.00	2,505.00	19,205	19,470
	TEKNA	2.0	6 manual 4x4	17,873.91	2,681.09	20,555	20,820
	TENNA		CVT 4x4	18,830.43	2,824.57	21,655	21,920
			6 manual 4x2	17,908.70	2,686.30	20,595	20,820
		2.0 dCi	6 manual 4x4	19,047.83	2,857.17	21,905	22,170
C d			6 auto 4x4	20,004.35	3,000.65	23,005	23,270
5 door		1.6	6 manual 4x2	16,734.78	2,510.22	19,245	19,445
		1.5 dCi	6 manual 4x2	18,060.87	2,709.13	20,770	20,945
			6 manual 4x2	17,852.17	2,677.83	20,530	20,795
	TEKNA	2.0	6 manual 4x4	19,026.09	2,853.91	21,880	22,145
	SAT NAV		CVT 4x4	19,982.61	2,997.39	22,980	23,245
			6 manual 4x2	19,060.87	2,859.13	21,920	22,145
		2.0 dCi	6 manual 4x4	20,200.00	3,030.00	23,230	23,495
			6 auto 4x4	21,156.52	3,173.48	24,330	24,595

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.



### NISSAN QASHQAI+2 OPTIONS

	VISIA	ACENTA	TEKNA	Basic	VAT	Total
Metallic, pearlescent or black paint	0	0	0	369.57	55.43	425
ESP (Standard on all 2.0 petrol and 2.0 dCi)	0	0	0	313.04	46.96	360
Delivery Pack (Luxury velour textile mats, one litre of oil, warning triangle)				43.47	6.52	49.99
Urban Pack (front styling plate, side bars)				521.73	78.26	599.99
Ultrasonic Rear Park System		•	•	304.34	45.65	349.99
Front Park Sensors				304.34	45.65	349.99
Front Styling Plate				111.30	16.70	128
Chromed stainless steel side bars				506.96	76.04	583
Chrome door sill strips				167.83	25.17	193
Chrome rear door grip cover (prices from)				79.13	11.87	91
Chrome strip for tailgate				74.78	11.22	86
Tailgate entry guard				123.48	18.52	142
Front door entry guards				144.35	21.65	166
Front Mudguards				38.26	5.74	44
Rear Mudguards				38.26	5.74	44

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.









### FINANCE

### NISSAN HIRE PURCHASE THE TRADITIONAL WAY TO BUY YOUR NISSAN

Hire Purchase enables you to spread the cost of buying your Nissan over a period of time. The repayments are fixed, so you will always know exactly how much you will be spending, enabling you to plan your budget with confidence.

Simply choose how much deposit wish to pay upfront and the amount of time you need to repay the loan. The interest charged is calculated at the beginning of the agreement and is fixed, so is therefore unaffected by any future changes in Interest Rates.

All you have to do is decide on the Nissan you want, choose a repayment period and agree a deposit level to suit your needs. Once all the repayments have been made, you will own the vehicle, subject to a nominal Option to Purchase Fee.

### NISSAN PREFERENCES THE FLEXIBLE WAY TO BUY YOUR NISSAN

Preferences offers you the freedom to drive away the car of your choice every two or three years (subject to status). Nissan Finance will guarantee the value of your car at the end of your agreement. To do this we agree the maximum

annual mileage and repayment period. The guaranteed future value of the car is then calculated. This figure becomes your Optional Final Payment.

The amount y u pay is the price of your new Nissan, minus your deposit and Optional Final Payment, plus any interest and fees. This makes driving your new car more affordable. Lower fixed monthly payments will help you stick to your monthly budget or could even mean that you are able to upgrade to a higher specification car.

At the end of your agreement you have the choice of the following options:-

- 1. Simply part-exchange your car at any authorised dealership where your dealer will value your car. If your car is worth more than the Optional Final Payment, you can use the difference as a deposit for your next new Nissan.
- 2. Keep the car, to do this, simply pay the Optional Final Payment as outlined in your agreement. Nissan Finance can help you finance this value if needed.
- 3. Hand the Vehicle back. You can simply hand the vehicle back to Nissan Finance with nothing more to pay (subject to mileage and condition). Excess mileage charges apply.

# NISSAN LEASE PURCHASE HIRE PURCHASE WITH ADDED FLEXIBILITY TO SUIT YOUR NEEDS

Lease Purchase enables you to pay a deposit to suit your budget, then repay the remaining balance over an agreed period.

After the contract is finished, you take ownership of the vehicle. Monthly payments can be reduced by deferring a proportion of the balance, a 'balloon' payment, at the end of the agreement.

# NISSAN CONTRACT HIRE GREAT VALUE, HASSLE FREE FINANCE

This straightforward business user finance package is designed to give you peace of mind. With fixed monthly rentals and no disposal risk (subject to mileage and condition), it removes financial uncertainty and the administrative burden, so you can concentrate on running your business.

You pay a number of rentals in advance (typically 3) followed by a fixed number of monthly payments over an agreed contract period. At the end of the term, simply hand back the vehicle with nothing to pay (subject to mileage and condition).

## NISSAN FINANCE LEASE FLEXIBLE AND VAT EFFICIENT

Finance Lease combines many of the benefits of Contract Hire and Lease Purchase. Many companies choose Finance Lease to avoid a large capital outlay and defer a lump sum 'balloon' payment to lower monthly payments.

A Finance Lease is a VAT efficient method of financing a vehicle that is usually accessed by VAT-registered companies. Up to 50% of the VAT payments can be reclaimed on cars and 100% on LCV's.

VAT is payable on the rentals, so an LCV on a Finance Lease may require a smaller initial deposit, thus improving cash flow. Finance Lease is ideal for companies who want to take advantage of the end of contract flexibility.