

NAVARA SINGLE CAB







ELECTRONIC BRAKE
FORCE DISTRIBUTION
(EBD) WITH
BRAKING ASSIST (BA)

VEHICLE DYNAMIC CONTROL (VDC)*

RAILER STABILITY

ASSIST (TSA)*





Africa-proven Navara petrol engines have been tried and tested to offer maximum performance and durability, whilst maintaining efficient running costs and legendary reliability you can trust.



NAVARA

BUILT FOR AFRICA. BUILT TO DO MORE.

With structural durability improvements made for the toughest working conditions, the all-new Navara Single Cab range boasts high tensile steel body construction with additional reinforcements throughout. Suspension and chassis have been locally tested to exceed the demands of the harshest African road conditions.



BEST IN-CLASS LOADING CAPACITY

Nissan Navara Single Cabs arrive ready to work with and increased load box size and world class load capacity of up to 1182KG*. Then, unique side steps add every day practicality for easy load box access.



Practicality Meets Comfort

The all-new, all-capable Nissan Navara Single Cab range is an evolutionary leap forward in workhorse pickup standards. Expect dynamic styling, ergonomic interior conveniences, comfort and driver safety technology in a package that proudly delivers on the legacy of more than 85 years of proven LCV heritage, in Africa.



SAFETY AND SECURITY AS A PRIORITY

Navara Single Cabs offer driver and passenger airbags as standard, with additional side curtain and driver knee airbags for additional protection.*

Nissan Navara - 2 & 4 Wheel Drive

Displacement	MODEL - Single Cab		2.5i XE 4X2 MT	2.5i XE Plus 4X2 MT	2.5D XE 4X2 MT	2.5D XE Plus 4X2 MT	2.5D XE 4X4 MT	2.5D XE Plus 4X4 MT
Oppositions Cort 1,448 2,448 2,448 2,488 2,488 2,488 2,488 4	ENGINE							
Mones and Storolars	Engine		2.5i Low Output	2.5i Low Output	2.5D Mid Output	2.5D Mid Output	2.5D Mid Output	2.5D Mid Output
See and Stotle Mm 690 x 1000 690 x 1000 690 x 1000 690 x 1000 100 x 1000 1000 x 1000 10000 x 10000 10000 x 1000 10000 x 10000 10000 x 10	Displacement	сс	2488	2488	2488	2488	2488	2488
Namurum Prover Namu	Number of Cylinders		4	4	4	4	4	4
Manemum Torque	Bore and Stroke	mm	89.0 x 100.0	89.0 x 100.0	89.0 x 100.0	89.0 x 100.0	89.0 x 100.0	89.0 x 100.0
Puebly P	Maximum Power	kW/rpm	118/6000	118/6000	120/3600	120/3600	120/3600	120/3600
Pure Supply Pure Pure	Maximum Torque	Nm/rpm	233/4000	233/4000	403/2000	403/2000	403/2000	403/2000
Feel Samik Capacity E Bill Pilestina (pages) Pilestina (pages) <td>Fuel Type</td> <td></td> <td>Petrol</td> <td>Petrol</td> <td>Diesel</td> <td>Diesel</td> <td>Diesel</td> <td>Diesel</td>	Fuel Type		Petrol	Petrol	Diesel	Diesel	Diesel	Diesel
Transmission	Fuel Supply							Common Rail Direct Injection
Transmission Company	Fuel Tank Capacity	ł	80	80	80	80	80	80
Description Process	TRANSMISSION & DRIVE TRAIN							
Promission Pro	Transmission		6-Speed Manual	6-Speed Manual	6-Speed Manual	6-Speed Manual	6-Speed Manual	6-Speed Manual
Page	Driven wheels		2WD	2WD	2WD	2WD	4WD	4WD
	SUSPENSION							
WEIGHT'S & CAPACITY Cross Combination Mass (CCM) kg 6130 <	Front Suspension							Independent Double- Wishbone + Stabiliser
Gross Combination Mass (GCM) kg 6130 <th< td=""><td>Rear Suspension</td><td></td><td>Leaf Spring</td><td>Leaf Spring</td><td>Leaf Spring</td><td>Leaf Spring</td><td>Leaf Spring</td><td>Leaf Spring</td></th<>	Rear Suspension		Leaf Spring	Leaf Spring	Leaf Spring	Leaf Spring	Leaf Spring	Leaf Spring
Gross Vehicle Mass (CVM) lg 2950 2950 2950 2950 3000 3000 3000 Tare Mass lg 2880 2880 2880 2880 2930 2930 Min Kerb Weight lg 1665 1665 1801 1801 1885 1885 Payload lg 1706 1706 1822 1822 1906 1906 1906 Payload lg 1910 1710 1122 1182 1192 1152 1152 1752 Cross Akle Mass (Front - Laden) lkg 1320	WEIGHTS & CAPACITY							
Tare Mass lig 2680 2680 2880 2880 2930 2930 2930 Min Kerb Weight lkg 1685 1685 1801 1801 1801 1885 1885 Max Kerb Weight lkg 1706 1706 1822 1822 1906 1906 Payload lkg 1111 1111 1182 1182 1152 1152 1152 Gross Akle Mass (Front - Laden) lkg 1320 132	Gross Combination Mass (GCM)	kg	6130	6130	6130	6130	6130	6130
Min Kerb Weight Kg 1685 1685 1801 1801 1801 1885 1885 Max Kerb Weight kg 1706 1706 1822 1822 1922 1906 1906 Payload kg 1111 1111 1182 1182 1152 1152 1152 Gross Ade Mass (Front - Laden) kg 1209 1320	Gross Vehicle Mass (GVM)	kg	2950	2950	2950	2950	3000	3000
Max Kerb Weight kg 1706 1706 1822 1822 1906 1906 Payload kg 1111 1111 1112 1182 1182 1152 1152 Cross Axle Mass (Front - Laden) kg 1320	Tare Mass	kg	2680	2680	2880	2880	2930	2930
Payload kg 1111 1111 1182 1182 1152 1152 1152 Gross Axle Mass (Front - Laden) kg 1320 <t< td=""><td>Min Kerb Weight</td><td>kg</td><td>1685</td><td>1685</td><td>1801</td><td>1801</td><td>1885</td><td>1885</td></t<>	Min Kerb Weight	kg	1685	1685	1801	1801	1885	1885
Gross Axle Mass (Front - Laden) kg 1320 1750 750	Max Kerb Weight	kg	1706	1706	1822	1822	1906	1906
Gross Axle Mass (Rear - Laden) kg 1690 1690 1785 1785 1785 1785 Maximum Towing Capacity Unbraked kg 750	Payload	kg	1111	1111	1182	1182	1152	1152
Maximum Towing Capacity Unbraked kg 750	Gross Axle Mass (Front - Laden)	kg	1320	1320	1320	1320	1320	1320
Maximum Towing Capacity Braked kg 1588 1588 3500 3500 3500 3500 DIMENSIONS Overall Length mm 5235 5235 5235 5235 5235 5335 Overall Length mm 1790	Gross Axle Mass (Rear - Laden)	kg	1690	1690	1785	1785	1785	1785
DMENSIONS Overall Length mm 5235 5235 5235 5235 5235 5335 Overall Length mm 1790	Maximum Towing Capacity Unbraked	kg	750	750	750	750	750	750
Overall Length mm 5235 5235 5235 5235 5235 5335 Overall Width (Excluding Mirrors) mm 1790 1760 1750	Maximum Towing Capacity Braked	kg	1588	1588	3500	3500	3500	3500
Overall Width (Excluding Mirrors) mm 1790	DIMENSIONS							
Overall Width (Excluding Mirrors) mm 1790	Overall Length	mm	5235	5235	5235	5235	5235	5335
Overall Height mm 1755 1755 1755 1755 1755 1760 1760 Wheelbase mm 3150								
Wheelbase mm 3150	·							
Ground Clearance (Rear Axle) mm 214<								
Front Track mm 1550								
Rear Track mm 1550 1500 1500 1500 1500 1500 1500 1500 1500 1500								
Front Overhang mm 885 <								
Rear Overhang mm 1200 1200 1200 1200 1200 1200 1300 Turning Circle (Kerb to Kerb) m 6,0 3,1,8 32,6 32,6 32,2								
Turning Circle (Kerb to Kerb) m 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0								
Approach Angle Degrees 30,7 30,7 30,7 30,7 31,8 31,8 Departure Angle Degrees 26,6 26,6 26,6 26,6 26,3 26,3 Ramp Break-Over Angle Degrees 22,2 22,2 22,2 22,2 22,2 22,2 22,8 22,8 Load Box Length - Floor mm 2353 2353 2353 2353 2353 2353	-							
Departure Angle Degrees 26,6 26,6 26,6 26,6 26,6 26,3 26,3 Ramp Break-Over Angle Degrees 22,2 22,2 22,2 22,2 22,2 22,8 22,8 Load Box Length - Floor mm 2353 2353 2353 2353 2353 2353		-						
Ramp Break-Over Angle Degrees 22,2 22,2 22,2 22,2 22,2 22,8 22,8 Load Box Length - Floor mm 2353 2353 2353 2353 2353 2353 2353								
Load Box Length - Floor mm 2353 2353 2353 2353 2353 2353	-							
	·							
2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011								
Load Box Width - Floor mm 1560 1560 1560 1560 1560 1560 1560								
Load Box Width - Top mm 1552 1552 1552 1552 1552 1552 1552 1								

IODEL - Single Cab		2.5i XE 4X2 MT	2.5i XE Plus 4X2 MT	2.5D XE 4X2 MT	2.5D XE Plus 4X2 MT	2.5D XE 4X4 MT	2.5D XE Plus 4X4 MT
IMENSIONS (Continued)							
oad Box Width - Between Wheel Arches	mm	1134	1134	1134	1134	1134	1134
oad Box Width - Tailgate Opening	mm	1360	1360	1360	1360	1360	1360
oad Box Height	mm	472	472	472	472	472	472
ading Depth	mm	600	600	600	600	600	600
HEELS & TYRES							
heel Size and Type		16" Steel					
/re		205/R16 AT					
pare Wheel		Full Size Steel					
pare Wheel Lock		Option	Option	Option	Option	Option	Option
XTERIOR							
rill		Black	Black	Black	Black	Black	Black
ront Bumper		Black	Black	Black	Black	Black	Black
de-Door Mirror Finish		Black	Black	Black	Black	Black	Black
de-Door Mirrors		Manual Adjustment + Manual Fold					
kternal Door Handles		Black	Black	Black	Black	Black	Black
ont and Rear Mud Flaps		Std	Std	Std	Std	Std	Std
ront Towing Hook		Std	Std	Std	Std	Std	Std
eadlights		Halogen	Halogen	Halogen	Halogen	Halogen	Halogen
og Lights		-	-	-	-	-	-
OMFORT & CONVENIENCE							
eating Capacity		2	2	2	2	2	2
ont Seat Type		Separate Seat					
river Seat Adjustment		4-Way Manual	6-Way Manual	4-Way Manual	6-Way Manual	4-Way Manual	6-Way Manual
assenger Aeat Adjustment		2-Way Manual	4-Way Manual	2-Way Manual	4-Way Manual	2-Way Manual	4-Way Manual
eat Upholstery		Vinyl	Fabric	Vinyl	Fabric	Vinyl	Fabric
oor Material		Vinyl	Carpet	Vinyl	Carpet	Vinyl	Carpet
ont Cup Holders		2	2	2	2	2	2
ont Door Storage Pockets and Bottle older		2	2	2	2	2	2
V Outlet Inside Cabin		1	2	1	2	1	2
r-Conditioning		Std	Std	Std	Std	Std	Std
anual Windows		Std	Std	Std	Std	Std	Std
ear Screen		Fixed	Fixed	Fixed	Fixed	Fixed	Fixed
anual Dimming Rear View Mirror		Std	Std	Std	Std	Std	Std
ower Windows with Driver Auto p/Down Button		-	-	-	-	-	-
ear Screen		Fixed	Fixed	Fixed	Fixed	Fixed	Fixed
uto Dimming Rear View Mirror		-	-	-	-	-	-
anual Dimming Rear View Mirror		Std	Std	Std	Std	Std	Std
UDIO & CONNECTIVITY							
ithout Audio Head Unit (With Pre-Wire)		Std	Std	Std	Std	Std	Std
AFETY & SECURITY							
river and Front Passenger Airbags		Std	Std	Std	Std	Std	Std
de Airbags		-	Std	-	Std	Std	Std

Specifications & Features

MODEL - Single Cab	2.5i XE 4X2 MT	2.5i XE Plus 4X2 MT	2.5D XE 4X2 MT	2.5D XE Plus 4X2 MT	2.5D XE 4X4 MT	2.5D XE Plus 4X4 MT
SAFETY & SECURITY (Continued)						
Curtain Airbags	-	Std	-	Std	Std	Std
Driver Knee Airbag	-	Std	-	Std	-	Std
Front Seat Belts 3-Point ELR with Pre-Tensioner, Load Limiter and Seatbelt Reminder	Std	Std	Std	Std	Std	Std
Immobiliser	Std	Std	Std	Std	Std	Std
Anti-lock Braking System (ABS)	Std	Std	Std	Std	Std	Std
Electronic Brake Force Distribution (EBD)	Std	Std	Std	Std	Std	Std
Brake Assist (BA)	Std	Std	Std	Std	Std	Std
Vehicle Dynamic Control (VDC)	-	Std	-	Std	-	Std
Trailer Stability Assist (TSA)	-	Std	-	Std	-	Std
Hill Start Assist (HSA)	-	Std	-	Std	-	Std
Hill Descent Control (HDC)	-	-	-	-	-	Std
Front Brakes - Ventilated Discs	Std	Std	Std	Std	Std	Std
Rear Brakes - Drum	Std	Std	Std	Std	Std	Std
Windscreen Wipers	Variable Intermittent					
SERVICE						
Service Interval	5,000 km					

FEATURES AND SPECIFICATIONS ARE SUBJECT TO CHANGE DEPENDING ON MARKET AND GRADE. PLEASE CONSULT YOUR LOCAL NISSAN DEALERSHIP FOR MORE INFORMATION.



AT NISSAN WE KEEP OUR PROMISES AND TAKE CARE OF OUR FAMILY

Servicing and repairing your Nissan at an authorised Nissan dealership is the way to go. Our Nissan technicians are highly trained specialists that know your Nissan better than anyone. They will use Genuine Nissan Parts, Genuine Nissan Accessories to ensure quality, reliability and to keep your vehicle performing to optimum standards. Nissan aims to keep you and your vehicle on the road with total peace of mind - for as long as possible. That is the Nissan Aftersales commitment.

Nissan's commitment to quality: To provide all customers with a consistently high level of quality, Nissan applies the same standards 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: First, the expectation of a smooth driving experience with complete peace of mind. Second, the intangible appeal of a vehicle, its power to captivate and excite, with features that capture attention and imagination. Third, the level of attentiveness and service during the sales process, and long after the sale is concluded.

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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.

