



URVAN





THE ULTIMATE COMFORT FOR ALL EXPECTATIONS

NISSAN URVAN

Take a ride of an absolute leader in NISSAN URVAN, where outstanding performance and eye-catching design make a perfect combination, with extraordinarily roomy interior and advanced features to keep everyone comfortable and convenient in every way.



2.5 LITER DIESEL TURBOCHARGED ENGINE YD25DDTi

The YD25DDTi not only offers class-leading torque output for superior acceleration, it's also impressively fuel efficient and exceptionally environmentally friendly, with reduced CO2 emissions and low noise and vibration.

4-cylinder DIESEL COMMON RAIL

16 valve DOHC with VGS variable turbo and intercooler.

HIGH OUTPUT

127HP

FUEL ECONOMY

15KM/L

IN CONTROL

Driving With The New Nissan Urvan Is Made Smoother With Smart Driving Technologies Like Vehicle Dynamic Control And Hill Start Assist.



We got your back.

The Hill Start Assist keeps you from rolling backwards by holding the brake for a few seconds as you switch between the brake and gas pedal with ease.

How Hill Start Assist Works

When a driver changes pedals from the brake to the accelerator in order to start the car on a slope, the system maintains the brake pressure for a maximum of two seconds after the driver's foot has left the brake pedal. By keeping the car at a standstill even when not pressing down on the brake, the system helps to prevent against rolling backwards when starting off on a slope

Assisting starting off on a slope

This technology allows drivers to change pedals easily from the brake to the accelerator and carry out a safer hill start



The driver releases his/her foot from the brake pedal. The car remain at a standstill for a maximum of two seconds



The driver changes pedal to the accelerator while the car is at standstill

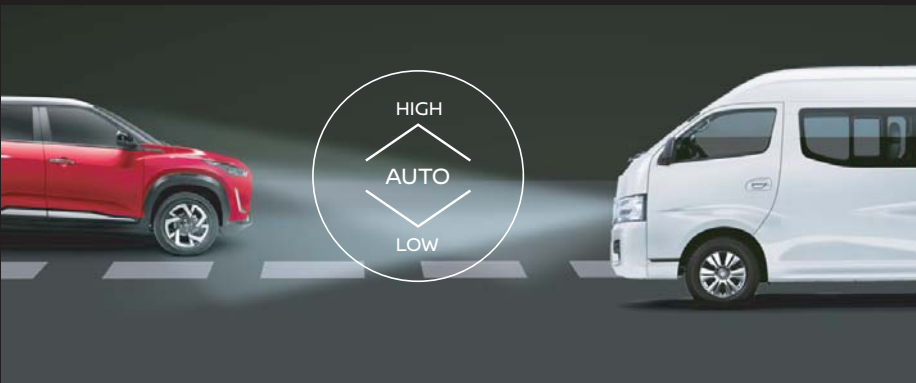
BETTER VISIBILITY

To better support visibility and enhanced safety at night, Intelligent High Beam Assist automatically switches headlights to low beam from high beam when it detects a vehicle ahead.



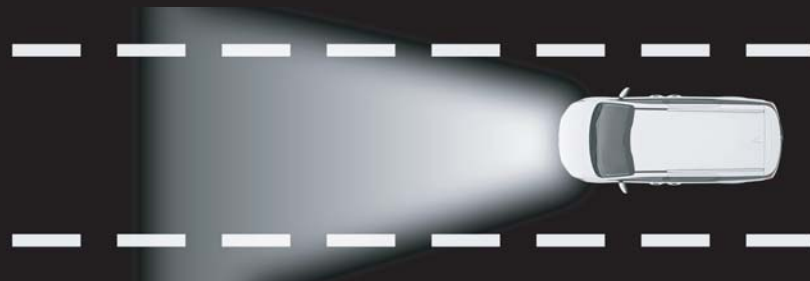
HIGH BEAM ASSIST

High Beam Assist allows for seamless switching between low beam and high beam when it detects approaching vehicles.

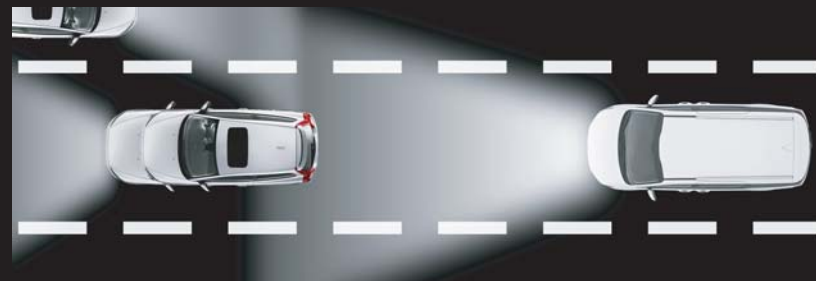


How High Beam Assist Works

This system automatically switches setting to low beam from high beam when it detects a vehicle ahead. Frequent usage of high beams allows for earlier detection of pedestrians, supporting safer driving



While driving with the headlight switch in the AUTO position, the vehicle's high beam will remain on when low light is detected



If an oncoming or leading vehicle is detected, the headlights setting will be automatically switched from the high beam to the low beam. If the oncoming vehicle is no longer present, or the leading vehicle is at a safe distance ahead, the headlight setting will switch back to beam.

FUNCTIONALITY

Engineered with the people in mind, NV350's cabin was constructed for roominess, sportiness and ease of use.



D-Shaped Steering Wheel



Auto Dimming Rear View Mirror



Vehicle Dynamic Control & Fuel Lid Opener



Heat Switch



Front Cup Holders



Rear Air Conditioner

Rear Cup Holders

THE RIGHT VAN FOR YOUR JOB

When it comes to transporting cargo, you need the right vehicle for the job. The NV350 will help you to tackle the biggest jobs.



KG
PAYLOAD
UP TO 1393KG



Mircobus Standard Roof



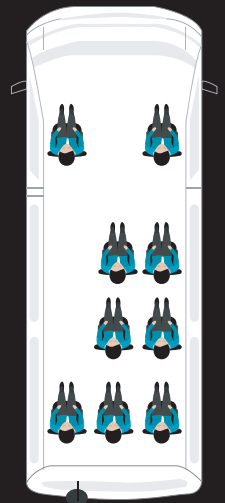
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Passengers






4

Doors



Specification	Units	Microbus 15 Seater Narrow 5MT	Microbus 9 Seater Wide 5AT	Microbus 9 Seater Narrow 5AT	Panel Van 5AT
DIMENSION					
Overall Length	mm	4,695	5,230	4,695	5,230
Overall Width without mirrors	mm	1,695	1,880	1,695	1,880
Overall Height (unladen)	mm	1,990	2,285	1,990	2,285
Wheelbase	mm	2,555	2,940	2,555	2,940
Overhang (front/rear)	mm	1,045/1,095	1,190/1,100	1,045/1,095	1,190/1,100
Tread (front/rear)	mm	1,470/1,450	1,655/1,635	1,470/1,450	1,655/1,635
Turning radius	m	5.2	6.0	5.2	6.0
Cargo Length	mm				3,395
Cargo Width	mm				1,730
Cargo Height	mm				1,640
Opening Height	mm				1,565
Opening Width	mm				1,550
Curb Weight	kg	2,007	2,281	2,013	2,066
Gross Vehicle Weight	kg	3,400	3,500	3,400	3,400
Tire Size		195/R15C			
Wheel Size		15 x 5 1/2JJ			
Wheel Type		Steel			
Spare Tire		Full Size Steel			
Ground clearance	mm	195			
Seating Capacity		15	9	9	2
Fuel tank capacity	L	65			
ENGINE					
Engine Code		YD25DDTi			
Displacement	cc	2,488			
Stroke/bore	mm	100.0 / 89.0			
Compression ratio		15.0			
Fuel type		Diesel			
Max Power	HP/rpm	127/3,200			
Max Torque	Nm/rpm	356/ 1,400 -2,000			
Transmission		5MT	5AT		
Gear Ratio	1st	4.2253	4.2253	3.8274	3.8274
	2nd	2.3410	2.3410	2.3682	2.3682
	3rd	1.4588	1.4588	1.5196	1.5196
	4th	1.0000	1.0000	1.0000	1.0000
	5th	0.7967	0.7967	0.8341	0.8341
Reverse	4.2253	4,2253	2.6130	2.6130	
Final drive ratio		4.111	3.7		
CHASSIS AND SUSPENSION					
Suspension	Front/Rear	Double Wishbone/Leaf Spring			
Stabilizer Bar		Equipped			
Type of shock absorbers		Twin Tube			
Brakes	Front/Rear	Twin-piston disc brakes/ Drum			
Parking Brake		Stick type			
Steering		"Rack-and-pinion power-assisted (Hydraulic)"			
SAFETY					
Airbags	Driver	Equipped			
	Passenger	Equipped			
	Side	Not Equipped			Equipped
	Curtain	Not Equipped			Equipped

SPECIFICATION	Units	Microbus 15 Seater Narrow 5MT	Microbus 9 Seater Wide 5AT	Microbus 9 Seater Narrow 5AT	Panel Van 5AT
Seatbelt	Passenger	3-point ELR + Pre tensioner + Load Limiter			
	Driver	3-point ELR + Pre tensioner + Load Limiter			
Seatbelt Reminder	Driver Only	Equipped			
ISOFIX		Equipped			Not Equipped
ABS + Brake Assist		Equipped			
Vehicle Dynamic Control		Equipped			
Hill Start Assist		Not Equipped	Equipped		
High Beam Assist (HBA)		Equipped			
Immobilizer		Equipped			
High Mount Stop Lamp		Equipped			
EXTERIOR					
Headlight		Halogen			
Auto Headlight		Equipped			
Fog Light		Not Equipped	Equipped	Not Equipped	Equipped
Side Mirror		Manual Folding & Manual Adjustable & Black Coloured			
Rear Gate Opening		Manual			
Side Door Opening		Manual Sliding Door			
Bumper	Front & Rear	Black Coloured		Body Coloured	
Under Mirror		Not Equipped		Equipped	Not Equipped
Rear Window Defogger		Equipped			
Rear Wiper		Equipped			
INTERIOR					
Front Window Opening	Driver/Passenger	Power Window (One Touch)/Power Window			
Rear View Mirror		Auto Dimming			
Steering Wheel Material		Polyurethane			
Engine Start Type		Key Cylinder			
Door Opener		Mold Key*1 + Plated Key*1		Remote Key*1 + Mold Key*1	
Sun Visor	Driver/Passenger	Sun Visor only			
Cup Holder		2	9	2	2
Seat Material		Fabric			
Seat Adjustment	Driver	Slide & Full Recline			
	Passenger	Full Recline + Center Fall Down	Slide & Full Recline	Full Recline + Center Fall Down	Slide & Full Recline
MULTIMEDIA					
Aircon	Front	Manual			
Audio		Single Din	2 Din AM/FM & CD & AUX		
Speakers		2	4	2	4
BODY COLOUR					
					
					



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