NISSAN TEANA

Specifications

		200XL 250XV		350XV					
Engine					r				
Code		MR20DE	VQ25DE	VQ35DE					
Туре		4-cyl., in-line, DOHC	V6, DOHC	V6, DOHC					
Displacement cc		1,997	2,496	3,498					
Bore x stroke mm		84.0 x 90.1	85.0 x 73.3	95.5 x 81.4					
Max. power kW(PS)/rpm		100(136.0)/5,600	134(182.2)/6,000	185(251.5)/6,000					
Max. torque Nm(kg-m)/rpm		190(19.4)/4,400	228(23.2)/4,400	326(33.2)/4,400					
Compression ratio		10.0	9.8	10.3					
0 - 100km/h s		12.1	9.6	7.6					
Top speed km/h		190	200	210					
Fuel system		ECCS, electronic fuel injection control							
Transmission									
_			Xtronic CVT (Continuously Variable						
Туре			Transmission)		Drive	Manual			
	I				range	mode*			
Gear ratios	1st		2.371 1.509 2.349 ~ 0.394 2.371 ~ 1.111						
	2nd								
	3rd								
	4th		0.439 0.897 0.687 0.439 0.439						
	5th								
	6th								
reverse			1.750		1.766				
	hypoid final gear)		6.466	6.120	5.1	73			
Steering/Susper	nsion/Brakes		D						
Steering Min turning radius (such to such)		Rack & pinion, power assist							
Min. turning radius (curb to curb) m									
Suspension	front		Independent strut suspension						
Brakes	rear system		Independent multi-link suspension						
	front		Power assist, ABS, EBD & BA Ventilated disc						
	rear		Disc						
	parking		Foot type						
Wheels & Tyres	parking			Foot type					
Wheels			16x6.5J alloy 17x7J		allov				
Tyres	front		205/65R16 95H	215/55R17 94V					
Dimensions/Wei			200/00110 0011	210/00					
Overall length	3	mm		4,850					
-		mm	1,795						
		mm	1,485						
Wheelbase mm		2,775							
Tread	front	mm	1,560 1,550						
			1,565 1,555						
	rear	mm	1,000			145			
Min. ground clea	rear	mm mm	1,505						
Min. ground clea Curb weight	rear		1,447		n	60			
-	rear	mm		145	1,5	60 50			
Curb weight	rear	mm kg	1,447	145 1,531	1,5				
Curb weight Gross vehicle w	rear irance eight	mm kg	1,447	145 1,531	1,5				
Curb weight Gross vehicle we Capacities	rear rance eight	mm kg kg	1,447	145 1,531 2,030	1,5				

Major Features

- Powerful, quiet V6 engine (250XV and 350XV models only)
- Light-weight, all-aluminium in-line 4-cylinder engine (200XL model only)
- New generation Xtronic CVT with Adaptive Shift Control (ASC) (additional 6-speed manual mode for 350XV model only)
- All-new platform for enhanced driving comfort, stability, quietness and collision safety
- Fine vision meters
- Intelligent key system featuring keyless entry, engine ignition and remote trunk opening
- Immobiliser system
- Push button engine ignition
- Twin glass sunroof with power shade (350XV model only)
- Memory function for driver seat (2 memories) (250XV and 350XV models only)
- Power driver seat
- Power front passenger seat with ottoman legrest (250XV and 350XV models only)
- Ventilation seats (cooling function) for driver and front passenger (250XV and 350XV models only)
- Power rear sunshade (250XV and 350XV models only)
- Wood-cum-leather steering wheel with audio and Auto Speed Control Device (ASCD) switches (250XV and 350XV models)
- switches (250XV and 350XV mode
- Factory-fitted leather upholstery
- Foot operated parking brake
- Factory-fitted fog lamps
- Xenon headlamp with auto on/off system and headlamp washer (250XV and 350XV models only)
- Halogen headlamp with auto on/off system (200XL model only)
- Factory-fitted alloy rims (16-inch for 200XL, 17-inch for 250XV and 350XV models only)
- Door mirror turn signal lamps
- Fully automatic dual-zone air-con system
- Factory-fitted AM/FM/6-in-dash CD/MP3/WMA/Direct aux input audio system with 6 speakers
- Airbags (dual for 200XL, 4 for 250XV, 6 for 350XV)
- Front active head restraints
- Traction Control System (TCS) (250XV and 350XV models only)
- Vehicle Dynamic Control (VDC) (250XV and 350XV models only)
- Electronic Brake-force Distribution system (EBD)
- Anti-lock Braking System (ABS) with Brake Assist (BA)

* Typical gear ratios for shift position in manual mode