

PANEL VAN **GAZelle NEXT**



- Comfortable and ergonomic cabin
- The volume of cargo compartment to 13.5 m³
- The height of cargo compartment 1927 mm
- Braking system with ABS
- Zinc-coated body
- Low cost of ownership
- Ample basic configuration
- Wide range of modifications fits for various business applications
- Reliability in any field conditions

TECHNICAL CHARACTERISTICS

GAZ-A31R32

Body type	Van
Dimensions	
Length/width/height, mm	6027/2068/2753
Wheel base, mm	3745
Loading height, mm	730
Dimensions of cargo compartment	
Length/width/height, mm	3631/1860/1927
Wheel formula	4x2
Passenger capacity	2+1
Gross weight, kg	3500
Curb weight, kg	2565
Road weight load on axle	
Max permissible axle load, kg	
front	1650
rear	2600
Road clearance (under rear axle at GVW), mm	170
Minimum turning radius on outer front wheel track, m	6.5
Fuel consumption rate at constant speed, l/100 km:	
60 km/h	8.5
80 km/h	10.3
Max. speed, km/h	130
Angle of approach/departure, degree	
Approach angle	22
Departure angle	13
Maximum driving gradient, %	26
Engine model	Cummins 2.8s4R148
Type of engine	Turbo diesel with intercooler
Ecological class	Euro-4
Number and arrangement of cylinders	4 in-line
Cylinders capability, l	2.776
Ratio of compression	16.5
Maximum power, kW (h.p.)	110.0 (149.6)
at crankshaft speed, rpm	3400
Maximum torque, Nm (kgf/m)	330 (33.7)
at crankshaft speed, rpm	1800–2600
Idle run, rpm	750±50
Gear box	Manual 5-speed
Front suspension	Independent on springs
Rear suspension	Dependent leaf springs
Steering gear	With steering booster
Brake system	Dual-circuit hydraulic drive with ABS and vacuum booster
Front wheel brakes	Disc
Rear wheel brakes	Drum
Wheels	5.5Jx16H2
Tires	185/75R16C
Fuel tank capacity, l	80
Battery	6CT-75 or 6CT-85
Configuration	Cruise control, fog head lamps, mirrors with electric drive, air conditioner, 2 DIN audio with USB, power windows, central lock, heat-absorbing glass

