

244GL



244DL, 244GL. Technical specifications.

ENGINE	244 DL	244 GL
Designation	B21A	B21E
Displacement, cm ³	2127	2127
Bore x stroke mm	92.0 x 80.0	92.0 x 80.0
Max. output hp at r/m DIN	100/5250	123/5500
Max. output kW at r/s DIN	74/88	90/92
Max. torque kpm at r/m DIN	17.2/2500	17.3/3500
Max. torque Nm at r/s DIN	163/42	170/58
Compression ratio	8.5:1	9.3:1
Carburation	Cross-draught carburettor	CI fuel injection
STANDARD EQUIPMENT ¹⁾	244 DL	244 GL
Instruments	Clock	Clock
Glazing	Tinted (not windscreen)	Tinted (not windscreen)
Outer rearview mirror	One	One
Upholstery	Cloth	Cloth
Height adjustment, driving seat	By levers	By levers
Centre armrest in rear seat	Yes	Yes
Carpeting	Fully carpeted	Fully carpeted
Boot lighting	Yes	Yes
Steering box ratio	21.3:1	21.3:1
Steering wheel turns, lock to lock	4.3	4.3
Rims	5J-14"	5J-14"
Steel braced radial ply tyres	175SR14"	175SR14"

¹⁾ The equipment listed above is additional to the items specified as standard in the text below.

Engine

Four-cylinder, water-cooled with five-bearing crankshaft. Overhead camshaft and cross-flow aluminium-alloy cylinder head.

Cooling system

Capacity 9.5 litres. Sealed.

Electrical system

12V/60Ah battery. 55A alternator.

Fuel tank

Capacity 60 litres. Safety location beside rear axle.

Transmission

Manual: diaphragm spring type clutch.
244 DL. (Manual only).
Four-speed, fully synchronised.
Automatic: fully automatic.

Steering gear

Rack and pinion steering. Split steering column of safety type.

Suspension

Front: spring strut type incorporating coil springs and double-acting telescopic shock absorbers. Stabiliser.

Rear: live rear axle carried by longitudinal control arms and torque rods. Lateral location by track rod. Coil springs and double-acting shock absorbers. Stabiliser.

Braking system

Self-adjusting disc brakes on all four wheels. Dual circuits, power-assisted, each operating simultaneously on both front wheels and on each of the rear wheels. Special alloy brake pipes. A relief valve in each circuit prevents the rear wheels from locking prematurely in emergency braking. Master cylinder of stepped-bore type. Handbrake operates independently on separate rear wheel drums.

Instrumentation and controls

Padded dashboard. Rheostat-controlled instrument lighting. Six-figure odometer with tripmeter, fuel gauge and coolant temperature gauge. Warning lamps for alternator charge, oil pressure, main beam, handbrake application and brake failure. Bulb integrity sensor. Audible and optical warning for turn indicators. Glovebox light. Combined

steering wheel and ignition lock. Centre console carries controls for electrically heated rear window and four-way hazard warning lamps. "Fasten seat belts" reminder. Heating and ventilation controls. Cigarette lighter. Ashtray. Space for radio or radio/stereo cassette.

Other standard equipment

Combined lever for turn indicators, main and dipped beams and main beam flasher. Combined stalk for two-speed and intermittent action windscreen wipers, and electric windscreen washer. Halogen headlights. Automatic daytime safety lights. Automatic reversing lights. Make-up mirror in glovebox. Head restraints on front seats, inertia reel front seat belts. Two rear outer passengers have inertia reel belts, centre passenger has lap belt. Rear "Fasten seat belts" reminder. High-impact laminated windscreen. Padded sun visors. Day/night rearview mirror of safety type. Child-proof rear door locks. Towing points front and rear. Mudflaps.

Turning circle diameter

Between kerbs9.8 m

Boot capacity

Cargo area dimensions615 dm³

Weights, approx.

Kerbweight1290 kg
Grossweight1780 kg
Permissible trailer weight1500 kg

Warranty

Twelve month warranty irrespective of kilometres.

The factory reserves the right to make changes at any time, without notice, to prices, colours, materials, equipment, specifications and models and also to discontinue models.

