

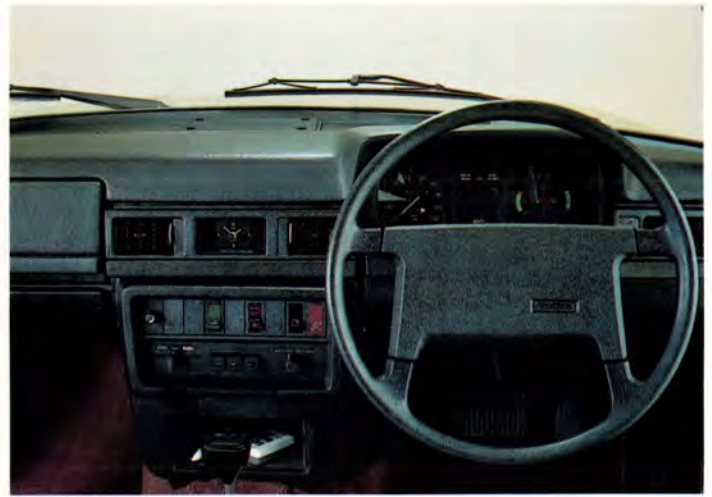


**VOLVO** 245





Plenty of room for five and 1.2 m<sup>3</sup> of luggage. Folding the rear seat increases this to almost 2 m<sup>3</sup>.



The instrumentation includes a comprehensive system of warning and reminder lights.

		245 DL
<b>Engine</b>	Designation .....	B21E
	Displacement cm <sup>3</sup> .....	2127
	Bore x stroke mm .....	92.0 x 80.0
	Max. output hp at r/m DIN .....	123/5500
	Max. output kW at r/s DIN .....	90/92
	Max. torque kpm at r/m DIN .....	17.3/3500
	Max. torque Nm at r/s DIN .....	170/58
	Compression ratio .....	9.3:1
Carburation .....	CI fuel injection	

**Engine**  
Four-cylinder, in-line, water-cooled with aluminium-alloy cylinder head and overhead camshaft. CI fuel injection system and contactless solid state ignition system.

**Cooling system**  
Capacity 9.5 litres. Sealed.

**Electrical system**  
Battery .....12V/60Ah  
Alternator rating .....55 A

**Transmission**  
Fully synchronised, four-speed manual gearbox. Or, Automatic: 3-stage torque converter, 6 illuminated positions.

**Steering gear**  
Rack and pinion. Safety steering wheel and safety column of telescopic type.

**Suspension**  
Front: spring strut type incorporating coil springs and double-acting shock absorbers with stabiliser.  
Rear: live, carried in rubber-mounted control arms and torque rods, transverse location by track rod. Coil springs and telescopic shock absorbers.

**Wheels and tyres**  
Steel braced radial ply tyres, 185 SR 14 on 5.5J-14" rims.

**Braking system**  
Dual circuit, triangle-split. Each circuit operates on both front wheels and on each of the rear wheels simultaneously. Brake pipes are made of rust-resistant copper/nickel alloy. Disc brakes all round. Power assisted. Handbrake operates on rear wheels through special drums.

**Fuel tank**  
Capacity 60 litres. Safety location beside rear axle.

**Instrumentation**  
Rheostat-controlled instrument lighting. Six-figure mileometer with tripmeter. Fuel gauge and coolant temperature gauge. Warning lamps for: charging, oil pressure, main beam, handbrake application and brake circuit failure. Bulb integrity sensor. Audible and visible warning for turn indicators. Glove compartment lighting. Combined steering and ignition lock. Centre console: switches for electrically heated tailgate window, tailgate wiper/washer and four-way hazard warning lights. "Fasten seat belts" reminder, heating and ventilation controls. Cigar lighter. Ashtray. Space for radio or radio/cassette.

**Other standard equipment**  
Combined stalk for turn indicators, main and dipped beams and headlight flasher. Combined stalk for two-speed windscreen wipers and electric windscreen washers. Halogen headlights. Automatic daytime safety lights. Automatic reversing lights. Washer and wiper for tailgate window. Cargo area courtesy light. Inertia reel front and rear seat belts with static lap belt for centre rear passenger. Fixed head restraints on front seats. Child-proof locks in both rear side doors and tailgate. Laminated high-impact windscreen. Padded sun visors. Towing points front and rear. Mudflaps. Two outer rearview mirrors.

**Exterior dimensions** mm  
Overall length .....4898  
Overall width .....1070  
Track:  
Front .....1430  
Rear .....1360  
Turning circle between kerbs .....9.8 m

**Interior dimensions** mm  
Shoulder height .....1380  
Hip height .....1430

**Cargo area dimensions**  
Volume:  
rear seat in use, approx. ....1.2 m<sup>3</sup>  
rear seat folded, approx. ....2.0 m<sup>3</sup>  
Volume, concealed cavity, approx. 65 dm<sup>3</sup>  
Tailgate opening max. width ...1160 mm

**Weights, approx.**  
Kerb weight .....1350 kg  
Gross weight .....1950 kg  
Trailer weight .....1500 kg

**Warranty**  
Twelve-month warranty irrespective of mileage.

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.

