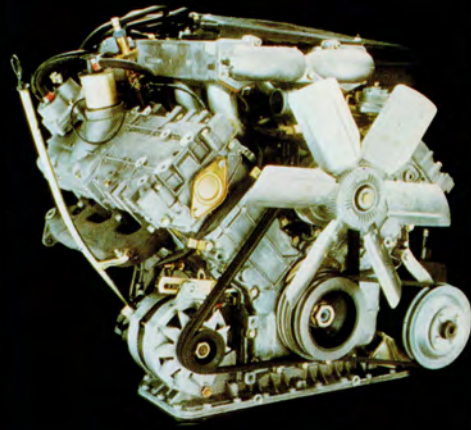


A dramatic landscape featuring a white Volvo car on a cliff edge overlooking a rocky coastline with waves crashing against the shore. The scene is captured from a high angle, showing the layered rock formations of the cliff and the turbulent sea below. The sky is a clear, pale blue.

**IF YOU MUST LEAVE HOME  
DO IT IN A VOLVO.**

POWER WINDOWS  
CENTRAL LOCKING  
SUMPTUOUS INTERIOR  
AIR CONDITIONING



LIGHT ALLOY V6 ENGINE

25 SPOKE ALLOY WHEEL

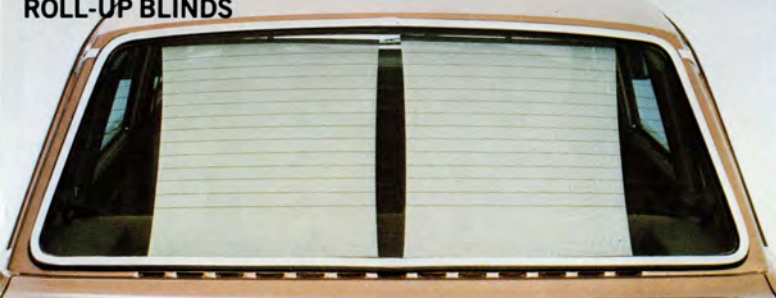


FUEL ECONOMY GAUGE



STEREO RADIO/CASSETTE WITH RECORDING FACILITY

ROLL-UP BLINDS



DUAL HALOGEN HEADLIGHTS,  
NEW SPOILER  
POWER ASSISTED STEERING



FIRE EXTINGUISHER





# THE NEW 1980 VOLVO 264 GLE.

Since 1926 the Swedes have been building Volvos as if their lives depended on them, and the new Volvo 264 GLE is no exception. It's the latest in the generation of Dynamically Safe Volvos. With a light alloy V6 engine and a braking system that no other car in the world can match.

Plus all the other features shown in this advertisement. Also, the 1980 264 GLE automatic is exempt from the \$18,000 depreciation limit. But to really appreciate the combination of luxury and performance, take it for a test drive, you'll never leave home in your old car again.



## Suspension.

Front: spring strut type. Rear: live, carried in longitudinal rubber-mounted control arms. Also two torque rods and a track rod.

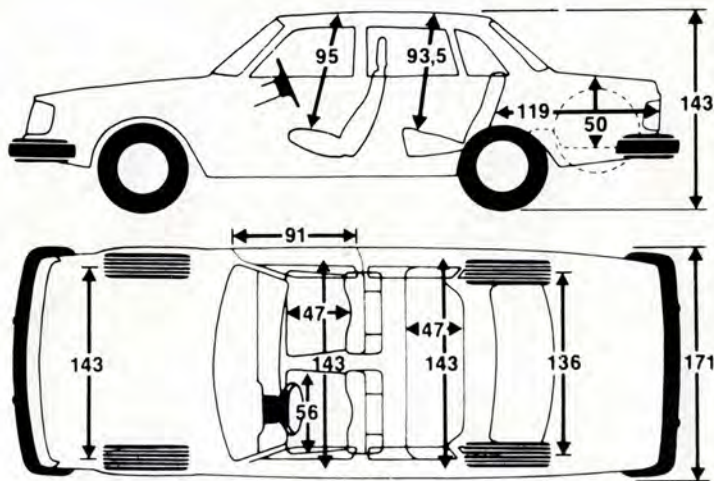
Stabilizers front and rear.

## Brake system.

Dual circuit. Each circuit operates on both front wheels and one of the rear wheels simultaneously. Brake pipes are made of rust-resistant alloy of copper, nickel and iron. Disc brakes on all wheels. Front wheel discs specially ventilated. Power assisted. A relief valve in each circuit prevents premature lock-up of the rear wheels during heavy braking. Master cylinder of stepped-bore type. Handbrake operates on rear wheels through separate drums.

## Instrumentation.

Padded fascia. Rheostat-controlled instrument lighting. Six-figure mileometer with trip meter. Fuel gauge and coolant temperature gauge. Warning lamps for battery charging, oil pressure, main beam, turn indicators, parking lights, handbrake application and brake circuit failure. Bulb integrity sensor. Glove compartment lighting. Combined steering wheel lock and ignition switch. Separate key for glove compartment and boot. Central locking system. Centre console switches for electrically heated rear window, switches for electrically manoeuvred windows, four-way hazard warning lights and also for air conditioning, heating and ventilation system. Seat belt reminder. Cigar lighter. Ash tray. AM/FM radio, stereo cassette with recording facility and 4 stereo loudspeakers. Fuel economy gauge.



## Weights, approx.

Kerb weight .....	1370 kg
Gross weight .....	1840 kg
Permissible trailer weight .....	1500 kg

## Warranty.

12-month warranty without mileage limitations on all cars.

*The factory reserves the right to make changes at any time, without notice, to design and equipment.*

## Technical information 264 GLE

### Engine

Designation	B27E
Configuration	V6
Displacement (cc)	2664
Bore/stroke (mm)	88.0 x 73.0
Max output, kW DIN at r/s (hp DIN r/min)	104/95 (141/5700)
Max torque Nm DIN at r/s (kpm DIN r/min)	216/50 (22.0/3000)
Compression ratio/octane rating	9.5:1/97-98
Fuel system	CI fuel injection
Engine block and cylinder heads	Light-alloy
Valve system	Overhead camshaft. Rocker arms

### Transmission

Automatic	3-stage torque converter. 6-position selector, illuminated
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### Cooling system

Sealed. Volume (litres).	10.9
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### Electrical system

Battery capacity	12 V/70Ah
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Alternator rating	70 A
Ignition system	Contactless, transistorized

### Fuel tank

Safety location beside rear axle.	
Volume, litres	60

### Steering gear

Rack and pinion. Split steering column of safety type. Ratio	17.2:1 Power assisted
Turns of steering wheel, lock to lock	3.5
Turning circle (metres)	9.8

### Wheels

Steel radial ply tyres	185/70 HR 14"
Rims	5.5 J-14." Light-alloy

### Suspension

Front	Spring strut
Rear	Live

### Brakes

Front/rear	Disc/disc. Front discs ventilated
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### Shock absorbers

Front/rear	Standard/Standard
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