AND NOW THE TECHNICAL PART - THE EXACT SPECIFICATION OF YOUR VOLVO.

THE VOLVO

ENGINE	2.5T	D5
Configuration	Transverse – 20 valve	Transverse - 20 valve
Cylinders	5	5
Engine capacity, cc	2521	2401
Bore x stroke, mm	83 x 93	81 x 93
Max. output ECE, bhp/kw/rpm	210/154/5000	163/120/4000
Max. torque ECE, Nm/rpm	320/1500-4500	340/1750-3000
Octane rating	95-98 <sup>(iii)</sup> RON unleaded	Turbo Diesel
Fuel system	Multipoint fuel injection	Multipoint fuel injection
Compression ratio	9.0:1	18.0:1

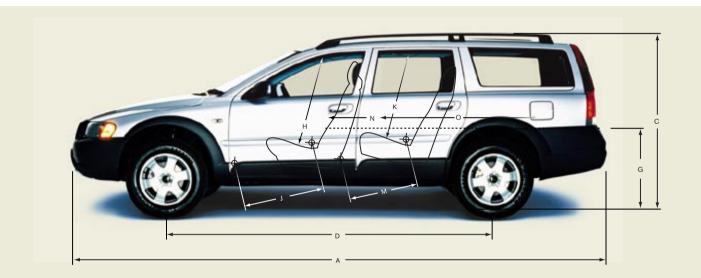
PERFORMANCE	2.5T Man	2.5T Geartronic	D5 Geartronic
Top speed, mph	130	130	121
Acceleration 0-62mph, sec	8.1	8.5	11.5

WEIGHTS	2.5T	D5
Min. kerb weight, kg	1630	1715
(actual kerb weight dependent on spec.)  Max. possible towing weight braked, kg	1800	1800
Max. towing weight unbraked approx, $kg^{(iv)}$	750	750
Max. total weight, kg	2210	2210
Max. roof load, kg	100	100
Max. payload, kg	580	495

TRANSMISSION	All models
Manual	5
Automatic	5

POWER STEERING SYSTEM	All models
(rack & pinion) Turning circle, m (ft)	10.9 – 11.9

195 – 225 section tyres



EXTERIOR (mm)		
4733	H Front seat max. headroom <sup>(v)</sup>	997
1860	I Front seats width	1427
1562	J Front seat max. legroom	1082
2763	K Rear seat max. headroom(v)	988
1611	L Rear seats width	1419
1548	M Rear seat max. legroom	894
673	N Load length luggage 2 seat mode(vi)	1848
	O Load length luggage 5 seat mode(vi)	1077
	1860 1562 2763 1611 1548	1860 I Front seats width 1562 J Front seat max. legroom 2763 K Rear seat max. headroom <sup>(v)</sup> 1611 L Rear seats width 1548 M Rear seat max. legroom N Load length luggage 2 seat mode <sup>(vi)</sup>



(35' 8" – 39' 0")

FUEL CONSUMPTION®	2.5T Man	2.5T Geartronic	D5 Geartronic
(Government Approved) Mpg (l/100 km) <sup>(ii)</sup>			
Urban	20.5 (13.8)	18.2 (15.5)	24.8 (11.4)
Extra Urban	33.6 (8.4)	31.7 (8.9)	41.5 (6.8)
Combined	27.2 (10.4)	25.0 (11.3)	33.2 (8.5)
CO <sub>2</sub> g/km	249	270	226
VED (Vehicle Excise Duty) Band	D	D	D

GROUND CLEARANCE	All models
Vehicle ground clearance (mm)	209
with 2 persons (mm)	193

INSURANCE GROUPS	2.5T	D5
Volvo XC70	15	13

All models
16" - 305
16" – 288

LUGGAGE COMPARTMENT TO GLASS LINE	XC70 to Glass Line	XC70 to Roof
Volume, litres (cu. ft.)	485 (17.1)	
Volume, rear seats down, litres (cu. ft.)	745 (26.3)	1641 (58.0)

PERFORMANCE	All models
Drag Co-Efficient	0.34

FUEL TANK	All models
Volume, litres (gallons)	68 (15.0)

- (i) These results do not express or imply any guarantee of the fuel consumption of a particular car as there are inevitable differences between individual cars of the same model. Additionally driving style, traffic conditions, as well as the age and mileage and standard of maintenance will affect a car's fuel consumption.
  (ii) The Urban fuel consumption figure is based on typical city driving, including starting the car from cold. The Extra Urban figure is based on typical motorway driving and cruising. The Combined figure averages the consumption across both cycles.
- (iii) For best performance and lowest fuel consumption assess both cycles.

  (iii) For best performance and lowest fuel consumption 98 RON is recommended. 95 RON can be used for normal driving.

  (iv) Unbraked towing weight must not exceed 50% of kerb weight up to a maximum of 750 kg.
- (v) Figure quoted without sunroof.
- (vi) Measurement taken at height of floor covering.

**Notes**All weights for any specific vehicle will vary according to standard and optional equipment fitted.

A weighbridge must be used to determine specific weights.

Data valid for manual transmission unless specified.

All measurements in mm.

NB Some of the information in this price list may not be correct due to product changes which may have occurred since it was printed. Some of the equipment described or shown may

price, colour, materials, specifications and models.

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