VOLVO 303 PRICES AND OPTIONS

Vehicle Price and Optional Equipment Prices Not Available at This Time.



SPECIFICATIONS

Engine OHV inline 6-cyl.
Bore & Stroke (in.) 3.50 x 3.47
Displacement (cu. in.)
HP at RPM125 at 4250
Torque: lbft. at RPM
Carburetion 2 Stromberg
Transmission4-spd. Manual
Transfer Case
Final Drive Ratio (axle ratio)2.9:1
Steering Type Cam and Roller
Steering Turns Lock to Lock 5.1

Turning Diameter (ft.) Tire Size	37.6
Brakes	Drum/Drum
	emi-eliptic leaf, hollow rubber buffers
Rear Suspension	Same as front, but leaves overslung
Wheelbase (in.) Overall Length (in.) Width (in.)	

Height (in.)	90.6
Front Tread Width (in.)	
Rear Tread Width (in.)	
Fuel Tank Capacity (gal.) .	
Engine Oil Capacity (qt.)	
Ground Clearance, Front &	
Rear Differential (in.)	
Approach Angle	45°
Departure Angle	
Curb Weight (lb.)	4895

PERFORMANCE RATING



ON ROAD
AccelerationFa
Passing Speed
Steering Response Barely Fa
Maneuverability
Cornering
Braking Exceller
Interior Noise
RideFa
Seating Comfort-Front
RearFa
Accessibility of Dash Controls Excelle
Accessibility of
Transmission Shifter Excelle
Entry/Exit Height to GroundPo
Glovebox SizePo
Instrument Readability Goo
Head RoomGoo
Tiona Troom

OFF ROAD	
Traction in Soft.	
Sandy or Muddy Soil	Excellent
Hillclimbing Characteristics	
Rollover Angle Stability	
(center of gravity)	Excellent
Turning Circle	Good
Ride	Good
Tire Flotation (stock tires)	Good
Vehicle Control	
Hi-Range 4WD Performance	Excellent
Lo-Range 4WD Performance	Excellent
Accessibility of	
Transfer Case Shifter	
Ease of Shifting Transfer Case	
Steering Response	Good
Brake, (clutch), Accelerator	
Pedal Location	
Roll Bar Installation	Fair
Occupant Seating Stability	
	Poor/Rear
Close Proximity Visibility	
Over Hood	Excellent
	Fair
Storage Capacity	
(camping gear, etc.)	Excellent
Low Gear Lugging Capability	Excellent
Brakes/Compression	- W - S
Downhill Capability	Excellent
Ease of Access to Spare Tire	Excellent