VOLVO 1225 SERIES







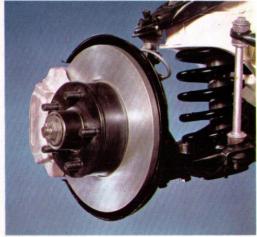
Twin carburetors give outstanding performance.







Three-point seat belt and grab handle.



Disc brakes front are standard equipment.

VOLVO 1225 SERIES

Volvo runs away from the other popular priced compact cars, gets over 25 miles to the gallon, and is virtually indestructible.

Volvo vehicles are of superior quality because of the high standards applied during the manufacturing process of all the parts, components, and especially in the final assembly of the total car. Volvo simply pays more attention to the workmanship and material used in the manufacture of its cars. It is a statistical fact that Volvo's in Sweden last almost twice as long as the average car on the road in the United States. Not to mention the fact that the climate in the United States is generally less severe and the roads somewhat better.

In keeping with Volvo's policy of progressive improvement of its products the new features found in the current models are: a new interior that is designed after the proven and accepted 1800 S GT coupé. Disc brakes on all models. New slotted wheels for better brake cooling. Stainless steel hub caps. Practical, easy to care for, pressed rubber, carpet looking, floor mats.

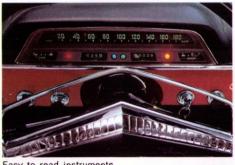
The Volvo engine is a powerful 90 SAE horsepower unit with the performance of a sport's car engine. The output is high because of its high compression ratio, separate induction ports, twin car-

buretors and machined combustion chambers. This engine gives you high torque over a wide range of engine speeds that permits smooth driving without excessive gear changing.

Roadability and handling are outstanding for safe, comfortable driving. This is a readily demonstrable claim. You are invited to take a Volvo out and "Drive it like you hate it".

Volvo believes that if you make a car that goes — you should also make a car that stops. For some years now Volvos have had what is generally considered to be the best braking system in the world: disc brakes. The entire 122 S Series has disc brakes.

Volvo also believes that if you build a car that stops and goes, you should be able to drive it in comfort while you're doing these things. The new interior on the 122 S Series is of a completely new design and construction. A newly developed upholstery material that breathes plus an entirely new construction makes for an extremely comfortable seat. Try it. Volvo Sedans are now available with an automatic transmission. And they STILL get over 25 miles to the gallon.







Comfort for five, luxury for four.

Large, fully lined trunk space.



The new front seats are almost infinitely adjustable in all directions.





The Volvo 122 S Station Wagon does everything the Sedans do. It just carries more kids, shrubbery, packages etc., while doing it.

Specifications

Importers: VOLVO INC.,

Volvo Drive, Rockleigh, N.J.

Distributors:

VOLVO DISTRIBUTING INC., Volvo Drive, Rockleigh, N.J. SWEDISH MOTOR IMPORT, INC.,

3303 West 12th Street, Houston 24, Texas VOLVO WESTERN DISTRIBUTING, INC.,

12925 Riverside Drive, Sherman Oaks, Calif RASED BY DETROIT PUBLIC LIBRARY

Type B 18 D engine

Four-cylinder O.H.V. and five-bearing crank-

90 h.p. (SAE) at 5,000 r.p.m. 105 lb.ft. at 3,500 r.p.m. Carburetors 2 horizontal carburetors
Oil filter Full-flow type

Cooling system

Very effective radiator. Water circulation thermostatically controlled.

Output Max. 360 W

Starter motor

Output armored cable.

81/2" single dry-disk clutch, hydraulically controlled

Transmission (mechanical)

Four-speed, fully-synchronized. 1st speed 3.13:1 2nd speed 1.99:1 3rd speed 1.36:1 4th speed 1:1 Reduction ratios: Reverse 3.25:1

Transmission (automatic)

Hydraulic torque converter. Fully automatic transmission. Standard P-R-N-D-L shift.

REAR AXLE

Hypoid type. Reduction ratio 4.1:1 Station Wagon

4.56:1 Steering gear

Front wheel suspension

Independent suspension with rubber-mounted control arms and ball joints, coil springs and stabilizers.

Rear wheel suspension

Rigid rear axle mounted in two longitudinal, rubber-mounted support arms and twin longitudinal rubber-mounted torque arms. The axle is located laterally by a tie-rod attached to the body. Coil springs. In addition, the Station Wagon has progressively operating auxiliary springs of the rubber-bush type.

Shock absorbers

Double-acting, hydraulic, telescopic shock absorbers at front and rear.

Foot brake

FRONT

Hydraulic disc brakes. Protected by splash guards and self-adjusting.

Drum brakes of the V-type. Hydraulic and selfcentering.

The Station Wagon has vacuum-servo operated

Operating mechanically on the rear wheels. Handbrake lever between the driving seat and door.

Wheels and tires.

Pressed steel wheels. All wheels balanced. Tires with white sidewalls.
 Size
 6.00—15"

 Station Wagon model
 6.40—15"

Integral, all-welded steel body, completely rust-protected.

Located at rear. Capacity 12 US galls.

Lighting equipment

Directional flashers at front and rear. Stop and rear lights with built-in back-up lights. The interior lighting is switched on when either of the front doors is opened. Adjustable instrument lighting. Map-reading lamp.

Instrumentation

Combination instrument consisting of speedometer, fuel and water temperature gauges, odometer and tripmeter. Warning lamps for charging and oil pressure. Control lamps for main beams and directional signals.

AB VOLVO

GOTEBORG - SWEDEN

Other equipment

Other equipment
Horn ring on steering wheel. Foot dimmer switch. Directional signal switch lever with automatic return. Fresh-air fed heater and ventilation unit. Warm air supply thermostatically controlled. Two-speed ventilation fan. Two-speed electrical windshield wipers with automatic return. Padded sun visors. Dazzle-free rear view mirror. Place for radio and loudspeaker. Map pockets on front doors. Grab handle on dash. Cigarette lighter. Ashtrays at front and rear. Tool equipment including jack. Spare wheel. Seat belts for front seats and belt anchorages for rear seat.

Dimensions common to all cars in the 122 S-series

Wheelbase															1021/2"
Track, front	and	1	r	e	ar	•	*								513/4"
Overall wid	lth														633/4"

Dimensions and weights for Sedan models

Overall length	175"
Overall height unloaded	591/4"
Curb weight, two-door approx.	2,360 lb.
Curb weight, four-door approx.	2,425 lb.

Dimensions and weight of Station Wagon model

Overall	length	176½"
Overall	height, unloaded	601/4"
	clearance, unloaded	
Ground	clearance, with 4 persons .	
Curb w	eight approx	x. 2,640 lb.

LUGGAGE COMPARTMENT

Length Length with rear seat down	72"
Overall width	491/2"
Height	
Space with rear seat up appro	
Space with rear seat down appro	x. 65 cu.f

Rear opening

Width																	411/2" 303/4"
Height															5		303/4"

The factory reserves the right to modify price, design and equipment without previous notice.