



Presenting a car with graceful lines...

A smart car embodying the sturdy qualities of engineering achievement and the restrained beauty of outstanding Scandinavian design.

Lines of grace that create true joy of ownership for the discriminating motorist. From any viewpoint and down to the smallest detail, the VOLVO 122S is a perfect example of unobtrusive continental elegance that must be seen and experienced to be truly appreciated. A skilful blend of representative and sports characteristics, roominess and strength, this car is the

VOLVO

1225

natural choice of all those who value the subtle combination of these qualities while the range of body tones is well in keeping with the personality of the car. The traditional aptitude of Scandinavian styling and practical experience of the rigorous Swedish winters are responsible for the functional and graceful bodywork lines and travelling comfort even in the most severe weather and on the worst roads.

Generations of precision engineering lie behind the outstanding quality of manufacture and all the material used to build this graceful car.



The adeptly planned proportions of the VOLVO 122S together with the individualistic Swedish craftmanship of the interior appointments always arouse the appreciative interest of all those with whom you come in contact. This further enhances the true pride of ownership since the appearance alone shows it to be a distinguished car for discerning people.

To travel in a 122S is to travel in the unobtrusively luxurious comfort of a really representative automobile which, in spite of its spacious interior, has very compact dimensions $-14\,\mathrm{ft}$.

distinguishedand representative...



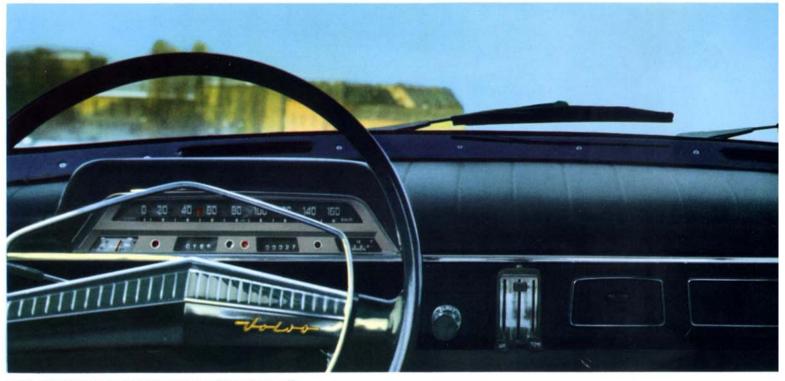
6 in.long and 5 ft.4 in. wide — the combination of qualities that is the essence of continental styling.

The solid, satisfying sound of the doors being closed, the quality and craftmanship of the upholstery and the modern design of the padded instrument panel are, in themselves, hallmarks of unmistakable distinction. The degree of silence inside the car even on poor road surfaces or at high speed is such that normal conversation can be carried out thanks to the VOLVO system of perfect sound-insulation and a new type of suspension.



To accelerate the VOLVO 122S through the smooth and flexible fully-synchronized, four-speed transmission is to experience the unique joy of special sports car performance and speed at the same time as you are thoroughly confident thanks to the safety factors incorporated in this car. From standstill you can reach 60 m.p.h. in 14.0 seconds. This means safe overtaking. Security features include a laminated windshield that neither shatters nor becomes opaque should it be hit by stones thrown up by other cars, an ingenious

with the spirit of a thoroughbred...



shock-absorbing suspension system, over-dimensioned selfcentering brakes for powerful and smooth braking requiring only low pedal pressure, fittings for seat belts, padded instrument panel and sun visors, positive yet flexible steering. The angle of the steering wheel and the instant reaction of the transmission with its centrally-located lever are points truly appreciated by the driver of a sports car while the acceleration and high-speed performance of this car are well in keeping with its character — a spirited thoroughbred whose outstanding quality is speed in safety.

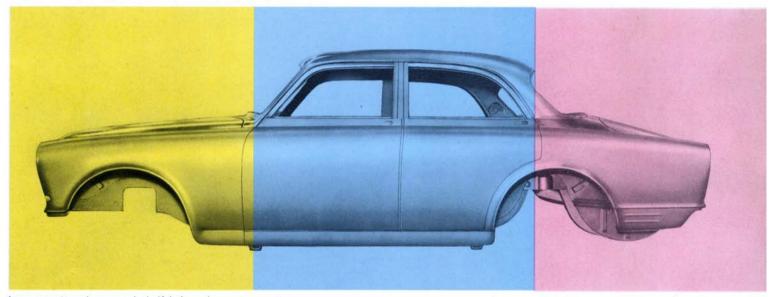






Those whose daily work brings them into constant contact with highly developed organisation and advanced planning systems appreciate, as soon as they see the VOLVO 122 S, the thought and research that has gone into making this the most perfectly planned car for work and play. The accessibility of the various units under the hood makes routine servicing a simple matter and vastly reduces the time taken to carry out normal checks. The luggage compartment is deceptively spacious and will swallow your luggage and that of your four passengers even if you are going away on a

- Spacious through careful planning...



long vacation. A recessed shelf below the panorama-type rear window takes care of the things you want handy without sacrificing any of your rear vision through the wide driving mirror. Factors like this, in combination with the well-planned comfort and convenience of all the interior appointments, makes travelling a real pleasure.

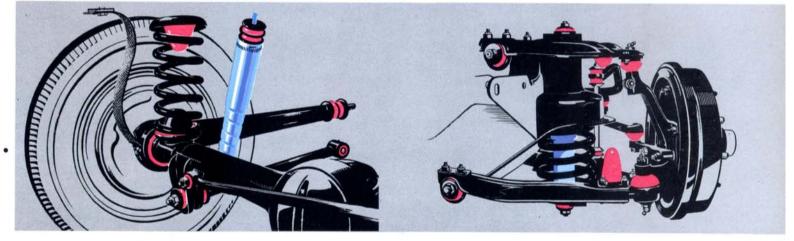
The VOLVO 122S is designed for long-distance travelling. A full tank will give you a clear run of about 300 miles while allround lubrication is necessary only at intervals of 3000 miles. This means time saved. The careful planning of this car results in increased convenience and comforts, cuts down time losses.



The intensive traffic of today imposes a severe strain on both cars and drivers. Apart from safety and comfort, a car must be easy to handle in the chaos of city traffic. The VOLVO 122S was designed with this in mind. In addition to sports acceleration and highspeed characteristics, this car with its tight turning circle and flexible lowspeed performance makes possible easy parking and relaxed driving even in the worst creep-and-stop city traffic.

Out in the country you can drive at any speed in safety since you are enclosed in the shell of security represented by the integral construction body of heavy gauge steel. Another example of the Scandinavian flair for combining functional effectivity with comfort and convenience is the design of

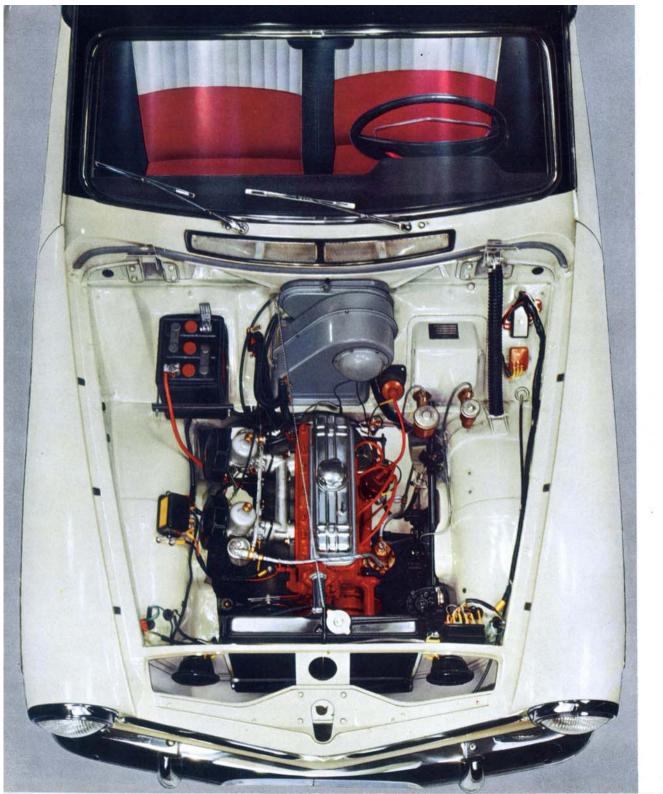
-Durable and robust construction...



the VOLVO type seat belt, fittings for which are standard on every 122S.

The aim of the designers to create a car able to stand up to the severe Scandinavian winters even when parked outdoors all the year round has resulted in the thorough rust-proofing of the body and the incorporation of several small features including a radiator blind which is controlled from the driver's seat. Another standard item is the unusually effective heater and fresh air system with completely draft-free operation.

The all-round flexibility of this car in combination with its robust construction results in relaxed driving in town or country under any conditions.



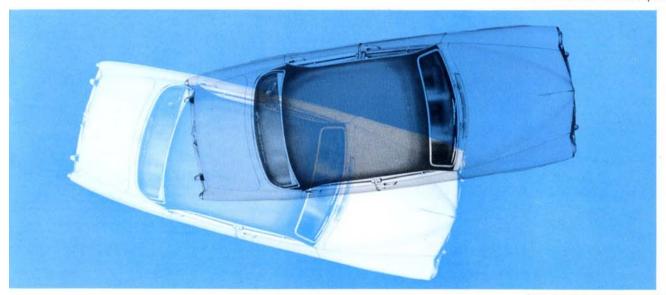
85 BHP

The VOLVO 122S is powered by the B16B four-cylinder, overhead-valve engine. Here again Scandinavian precision engineering has produced this robust, powerful and compact unit combining the essential qualities of durability and dependability with an outstandingly flexible performance and economical operation. The twin SU carburetters are vital factors in the sustained highspeed performance of the car as well as its quiet and efficient lowspeed characteristics. The absolute accessibility of the power unit and all other equipment under the hood is a well-appreciated quality as far as routine servicing is concerned.

A turning circle of 32 ft., positive yet light steering and the transmission which is synchronized right down to 1st gear mean easy parking and smooth handling in traffic.

The over-dimensioned Duo-Servo brakes, which require only low pedal pressure, ensure safe stopping under any conditions.

Thorough rust-proofing of the body during the construction of the car makes it able to stand up to outdoor parking all the year round—in all kinds of weather. For the same reason, high-quality Swedish stainless steel has been used on many of the external trim components.





Heavy gauge steel integral construction, padded sun visors and instrument panel, concave design steering wheel and the standard fittings for the Volvo type seat belts safeguard you and your passengers in the event of anything unexpected happening.

The positive-action locking buttons which must be pulled up before the doors can be opened make the rear doors virtually "child-proof".

Highly advanced planning research lies behind the easy accessibility of the engine and other components under the hoad.



SPECIFICATIONS: VOLVO 122 S

Type designation P 12208

> Four-cylinder, overhead valve, Engine

type B16B

Bore 3.125"

Stroke 3.15"

97 cu.in. (1.58 liters) Capacity

Compression ratio

Output

85 b.h.p. at 5,500 r.p.m. 87 lb.ft. at 3,500 r.p.m. Torque

Oil filter

Fullflow

Oil capacity inc. filter

71/, US pints

Carburetters Twin SU horizontal

> Clutch Single dry plate

Friction surface 52.7 sq.in.

Hydraulic Operation

Type M4, fully synchronized Transmission Number of gears Four forward, one reverse

1st gear 3.45:1 Gear ratios

4th gear 1:1 2nd gear 2.18:1 Reverse 3.55:1

3rd gear 1.31:1

Divided Propeller shaft

Located in sound and vibration-Center bearing

insulating rubber blocks. Bearing

requires no servicing

Hypoid type. Axle shafts carried in Rear axle

taper roller bearings. Oil capacity

23/, pints US

Cam and roller. Ratio 15.5:1 Steering gear

31/2 turns of steering wheel lock to Turning circle

lock. Turning circle 32 ft.

Individual suspension with coil Front suspension springs and control arms. Doubleacting hydraulic, telescopic shock

absorbers, Stabilizer

Rear suspension Coil springs, Rear axle carried on

two rubber-mounted support arms. two torque arms and a track bar. Double-acting hydraulic, telescopic

shock absorbers

Self-centering hydraulic Duo-Servo Foot brakes

brakes, 10" drums front, 9" rear

Total brake lining area 165 sq.in.

> Hand brake Mechanical operation on rear wheels

only. Lever on outside of driving seat

Pressed steel disk type. All wheels Wheels balanced

Tubeless, low pressure 5.90-15". Tires

White sidewalls

All-welded, integral construction Body steel body. Thoroughly rust-proofed

Undersealed

Located at rear. Capacity 12 US Fuel tank

gallons

Battery 6-volt, 85 amp.hour

50-amp., fan-cooled, automatic Generator

voltage control

Starter motor 0.75 h.p.

Starter switch Built into ignition switch which has

extra "radio" position for use of accessories when engine is not

running

Connected to ignition switch by Ignition coil

tamperproof armored cable

Foot-operated switch. Headlamp Headlamp dimmer beam warning light in instrument

panel

Headlamp flasher Automatic headlamp flasher with

switch switch incorporated in directional

signal switch

Directional indicators Flasher type front and rear, visible

and audible warning signals in instrument panel. Self-cancelling

control under steering wheel

Courtesy light Instrumentation

Switches built into both front doors Padded instrument panel containing

combined instrument with fuel gauge, temperature gauge, speedometer, mileometer, trip meter, Panel also contains warning lamps for battery charging, oil pressure, directio-

nal signals, headlamp beams. Rheostatcontrolled instrument lighting

Controls grouped in centre of Heater, defroster instrument panel. Air intake and fresh air system

in front of windshield

Windshield wipers Double, two-speed electric wipers

with automatic parking

Sun visors Double padded sun visors

One in instrument panel, one in Ashtrays

each rear door

Seat belt fittings Fittings for VOLVO type

seat belts

Complete tool set and jack Tools

Spare wheel Stowed vertically in side of luggage

compartment

Greasing and oil change only Greasing

necessary after every 3,000 miles

Wheelbase 102.4" Overall length 175.2" 63.8" Overall width

Tread, front 51.8" Tread, rear 51.8"

Ground clearance.

unloaded

Ground clearance.

6.7" four passengers

Kerb weight 2,400 lb.

The factory reserves the right to modify prices, design and equipment.

7.9"

Volvo European Delivery Plan

Why not save money by buying a 122 S when you visit Europe? Your local Volvo dealer will be pleased to supply you with full details.



AB VOLVO

EXPORT DEPARTMENT GÖTEBORG SWEDEN

Importers: VOLVO IMPORT, INC., 452 Hudson Terrace, Englewood Cliffs, N.J.

Distributors:

452 Hudson Terrace,

Englewood Cliffs, N. J.

VOLVO DISTRIBUTING, INC.,

SWEDISH MOTOR IMPORT, INC.,

3301 West 12th Street, Houston 24, Texas.

13517 Ventura Blvd., Sherman Oaks, Calif.

AUTO IMPORTS, INC.,

In Canada: AUTO IMPORTS (SWEDISH) LTD.

Head Office: 1350 East Georgia Street, Vancouver 6, B.C. Branch Office: 48 Crockford Blvd., Scarborough (Toronto), Ont.