The Volvo 122 S is a smart car with outstanding performance. The powerful engine, the comfort of the interior appointments and the comprehensive standard equipment make motoring a stimulating experience. The Volvo 122 S is very easy to drive and has outstanding roadability. It is an ideal car for those requiring a smart and representative vehicle in which they can drive long distances with the minimum of strain.

Volvo cars are renowned all over the world for their high quality. Their high second-hand value depends on the unvarying precision used by Volvo in the design, selection of material, manufacture and inspection.

The Volvo 122 S with its durable, economical engine, its modern design and high quality is a car its owner can be truly proud of as well as being a car that always attracts great attention.

**Transmission**
- Fully synchronized and quiet running.
- 1st speed 1.33:1
- 2nd speed 1.99:1
- 3rd speed 3.36:1
- 4th speed 1.31:1
- Reverse 3.25:1

**Propeller shaft**
- Divided for vibration-free operation. The center bearing is mounted in sound and vibration-damping rubber blocks. Center ball bearing lubricated for life.

**Rear axle**
- Hypoid type
- Ratio: 4.11:1

**Steering gear**
- Cam and roller type
- Left lock—right lock: 3½ turns of steering wheel
- Turning circle: Approx. 32 ft.

**Suspension front**
- Independent suspension with coil springs and control arms carried in rubber bushings and ball joints.

**Suspension rear**
- Fixed longitudinal support arms and torque rods. Track bar. Coil springs.

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

**Footbrakes**

**Engine**
- 90 b.h.p. SAE
- Four-cylinder unit with overhead valves and crankshaft carried in five bearings.
- Bore: 3.313"
- Stroke: 3.15"
- Capacity: 109 cu. in.
- Compression ratio: 8.5:1
- Max. output: 90 b.h.p. (SAE) at 5000 r.p.m.
- Max. torque: 105 lb-ft. (SAE) at 3500 r.p.m.

**Fuel tank**
- Located at rear.
- Capacity: 12 US gals.

**Lighting equipment**
- Flasher direction indicators front and rear with optical and acoustic warning signals.

**Instrumentation**
- Combined instrument with speedometer, fuel gauge and water temperature gauge. Odometer and trip meter.

**Wheels and tires**
- Pressed disk wheels. All wheels balanced. Tubeless 5.90—15" tires.

**Body**
- Integral construction, all-welded steel body, fully rustproofed by modern methods.

**Starting motor**
- Output: 1.5 h.p.
- The starter is built into the ignition switch which also has an extra position where all the electrical equipment can be used while the engine is not running.

**Ignition switch and ignition coil**
- Connected by means of a tamper-proof armored cable.

**Clutch**
- Hydraulically-operated 8½", single dry plate clutch.

**Engine dimensions and weight**
- Wheelbase: 102½"
- Track: front: 51.4
- Track, rear: 51.4
- Overall length: 176½
- Overall width: 63½
- Overall height, unloaded: 59½
- Curb weight: 2460 lb.

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

**Warning lamps for charging, oil pressure, full headlights, direction indicators.**

**Other equipment**
- Horn ring on steering wheel.
- Foot dimmer switch.
- Direction indicator lever with automatic return.
- Heater and ventilation equipment.
- Thermostat-controlled heater. Low-speed fan with two speeds.
- Electric windshield wipers with two speeds and automatic return.
- Nosed for windshield washer.
- Double padded sun visors.
- Dazzle-free rear view mirror.
- Space available for fitting of radio and loudspeaker.
- Pockets on front doors.
- Cigarette lighter.
- Ashtrays front and rear.
- Tool kit and jack.
- Spare wheel.

**Safety belt attachments**
- Safety belt attachments for front and rear seat belts.

**Importers**
- VOLVO IMPORT, INC.,
  452 Hudson Terrace, Englewood Cliffs, New Jersey
- SWEDISH MOTOR IMPORT, INC.,
  3301 West 12th Street, Houston 24, Texas

**Distributors**
- VOLVO DISTRIBUTING, INC.,
  452 Hudson Terrace, Englewood Cliffs, New Jersey
- VOLVO WESTERN DISTRIBUTING, INC.,
  1325 Riverside Drive, Sherman Oaks, Calif.

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