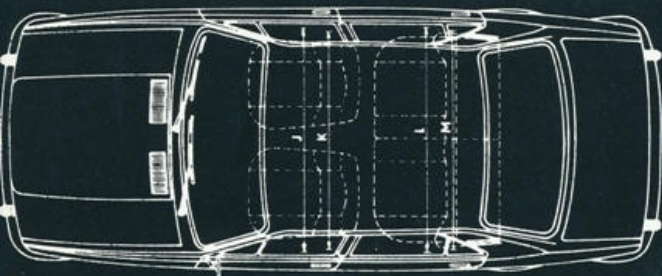




SKODA 105S
SUPER ESTELLE



SKODA 105S SUPER ESTELLE

TECHNICAL DATA

ENGINE

Type	Water cooled petrol carburation engine with overhead valves (OHV)
Working cycle	Four-stroke
Model	Š 742.10
Number of cylinders and their arrangement	Four cylinders in line
Displacement (cc)	1046 (63.83 cu. in.)
Bore x stroke (mm)	68 x 72 (2.68 x 2.83 in.)
Maximum power output DIN [kW(bhp)/rpm]	33.9(46)/4800
Maximum torque [Nm(kpm)/rpm]	74.5(7.6)/3000
Cooling	Liquid

TRANSMISSION

Clutch	Dry, single plate
Gearbox	Mechanical, four speed unit

CHASSIS

Front axle	Independent, wishbone type
Rear axle	Swinging half axles
Steering	Direct, with screw and nut
Suspension	Helical springs
Brake system	Servo-assisted twin circuit hydraulic brake, disc-type brakes front, drum-type brakes rear
Wheel rims	Standard: 4 1/2 J x 13 pressed steel Optional extra: 5 1/2 J x 13 alloy
Tyres	165 x 13 radial ply

ELECTRICAL EQUIPMENT

Voltage	12V
Alternator	14V 35A
Battery	35 Ah
Starter motor	0.66kW

IMPORTANT NOTICE

The Skoda Motor Works, Mladá Boleslav, reserves the right to make at any time modifications and changes of the design and specification of their products they consider necessary in the interests of technical improvement and market requirements.

BODY

Type	All-metal, chassisless, four door body
Number of seats	Five

DIMENSIONS

Overall length (mm)	4160 (163.8 in.)
Overall width (mm)	1595 (62.8 in.)
Height (mm)	1400 (55.1 in.)
Ground clearance (mm)	170 (6.7 in.)
Wheelbase (mm)	2400 (94.5 in.)
Track front/rear (mm)	1280/1250 (50.4/49.2 in.)
Approximate volume of luggage compartment (dm ³)	400 (14.1 cu. ft.)

WEIGHT RATINGS

Dead weight (kg)	805 (1771 lb)
Kerb weight (kg)	855 (1881 lb)
Payload (kg) plus luggage capacity approx. 14 cu. ft.	400 (882 lb)
Gross vehicle weight (kg)	1255 (2761 lb)

PERFORMANCE DATA

Peak speed (kph)	130 (80.6 mph)
Acceleration from 0 to 100 kph (seconds)	23
Outside turning circle diameter (m)	11 (36 ft.)

PASSENGER CAR FUEL CONSUMPTION ORDER 1977

FUEL CONSUMPTION TESTS

MODEL MODELS SKODA ESTELLE Š105S, Š105L, Š120L, Š120LS
The results recorded in an official fuel economy certificate of the officially approved tests for determining fuel consumption carried out on a car of this model range of models are as follows:

Model	Imperial mpg (Metric 2700 km)		
	Urban	56 mph (90 km/h)	75 mph (120 km/h)
105S	30.1 (9.4)	44.1 (6.4)	32.8 (8.8)
105L	30.1 (9.4)	44.1 (6.4)	32.8 (8.8)
120L	29.1 (9.7)	42.2 (6.7)	31.0 (9.1)
120LS	34.5 (9.2)	42.2 (6.7)	31.4 (9.0)

IMPORTANT NOTE

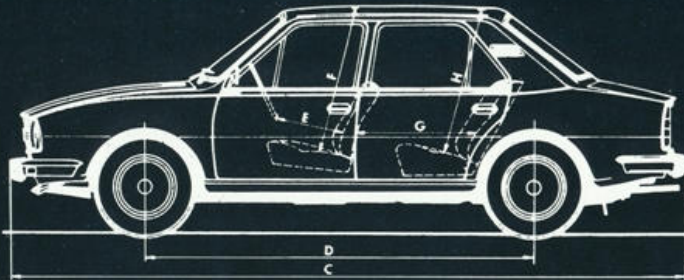
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SKODA 105 L
SUPER ESTELLE



- A.....1400 mm (55.0 in.)
- B.....1595 mm (62.7 in.)
- C.....4160 mm (163.7 in.)
- D.....2400 mm (94.5 in.)
- E.....400⁺⁵⁰
-100 mm (15.7 in.)
- F.....900 mm (35.4 in.)
- G.....700⁺¹⁰⁰
-50 mm (27.6 in.)
- H.....870 mm (30.7 in.)
- J, L.....1350 mm (53.1 in.)
- K, M.....1320 mm (52.0 in.)

SKODA 105 L SUPER ESTELLE

TECHNICAL DATA

ENGINE

Type	Water cooled petrol carburation engine with overhead valves (OHV)
Working cycle	Four-stroke
Model	Š 742.10
Number of cylinders and their arrangement	Four cylinders in line
Displacement [cc]	1046 (63.83 cu. in.)
Bore x stroke [mm]	68 x 72 (2.68 x 2.83 in.)
Maximum power output DIN [kW(bhp)/rpm]	33.9(46)/4800
Maximum torque [Nm(kpm)/rpm]	74.5(7.6)/3000
Cooling	Liquid

TRANSMISSION

Clutch	Dry, single plate
Gearbox	Mechanical, four speed unit

CHASSIS

Front axle	Independent, wishbone type
Rear axle	Swinging half axles
Steering	Direct, with screw and nut
Suspension	Helical springs
Brake system	Servo-assisted twin circuit hydraulic brake, disc-type brakes front, drum-type brakes rear
Wheel rims	Standard: 4½ J x 13 pressed steel Optional extra: 5½ J x 13 alloy
Tires	165 x 13 radial ply

ELECTRICAL EQUIPMENT

Voltage	12V
Alternator	14V 35A
Battery	35 Ah
Starter motor	0.66kW

BODY

Type	All-metal, chassisless, four door body
Number of seats	Five

DIMENSIONS

Overall length [mm]	4160 (163.8 in.)
Overall width [mm]	1595 (62.8 in.)
Height [mm]	1400 (55.1 in.)
Ground clearance [mm]	170 (6.7 in.)
Wheelbase [mm]	2400 (94.5 in.)
Track front/rear [mm]	1280/1250 (50.4/49.2 in.)
Approximate volume of luggage compartment [dm³]	400 (14.1 cu. ft.)

WEIGHT RATINGS

Dead weight [kg]	825 (1819 lb)
Kerb weight [kg]	875 (1929 lb)
Payload [kg] plus luggage capacity approx. 14 cu. ft.	400 (882 lb)
Gross vehicle weight [kg]	1275 (2811 lb)

PERFORMANCE DATA

Peak speed [kph]	130 (80.6 mph)
Acceleration from 0 to 100 kph [seconds]	23
Outside turning circle diameter [m]	11 (36 ft.)

PASSENGER CAR FUEL CONSUMPTION ORDER 1977

FUEL CONSUMPTION TESTS

MODEL MODELS SKODA ESTELLE Š105L, Š105L, Š120L, Š120LS
The results recorded in an official fuel economy certificate of the officially approved tests for determining fuel consumption carried out on a car of this model range of models are as follows:

IMPORTANT NOTE

Information as to the results of officially approved tests on all cars tested is available for inspection by customers on the premises where this car is displayed.

Model	Imperial mpg (Metric l/100km)	
	Urban	75 mph (120 km/h)
105L	30.1 (9.4)	44.1 (6.4)
105L	30.1 (9.4)	44.1 (6.4)
120L	28.1 (9.7)	42.2 (6.7)
120LS	34.5 (8.2)	42.2 (6.7)



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SKODA 120 L
SUPER ESTELLE

SKODA SUPER ESTELLE. The four-door, five-seat family saloon – quality, comfort, reliability, good looks, all at budget prices. 24-month warranty, unlimited mileage.

Standard equipment on all models: mud flaps, childproof locks, radial ply tyres, lockable petrol tank cap, over-riders, laminated windscreen, wing mirror, heater and de-mister, reversing lights, servo-assisted brakes, two-speed wipers, 14 cu. ft. luggage space, plentiful leg room, safety belts.

On de-luxe models: head rests, reclining seats, de-luxe trim interior and exterior. Twin headlamps on LS version only.

SKODA 120L
SUPER ESTELLE

TECHNICAL DATA

ENGINE	
Type	Water cooled petrol carburation engine with overhead valves (OHV)
Working cycle	Four-stroke
Model	S 742.12
Number of cylinders and their arrangement	Four cylinders in line
Displacement [cc]	1174 (71.65 cu. in.)
Bore x stroke [mm]	72 x 72 (2.83 x 2.83 in.)
Maximum power output DIN [kW(bhp)/rpm]	38.3(52)/5000
Maximum torque [Nm(kpm)/rpm]	85.2(8.7)/3000
Cooling	Liquid
TRANSMISSION	
Clutch	Dry, single plate
Gearbox	Mechanical, four speed unit
CHASSIS	
Front axle	Independent, wishbone type
Rear axle	Swinging half axles
Steering	Direct, with screw and nut
Suspension	Helical springs
Brake system	Servo-assisted twin circuit hydraulic brake, disc-type brakes front, drum-type brakes rear
Wheel rims	Standard: 4½ J x 13 pressed steel Optional extra: 5½ J x 13 alloy
Tyres	165 x 13 radial ply
ELECTRICAL EQUIPMENT	
Voltage	12V
Alternator	14V 35A
Battery	35 Ah
Starter motor	0.66 kW

BODY	
Type	All-metal, chassisless, four door body
Number of seats	Five
DIMENSIONS	
Overall length [mm]	4160 (163.8 in.)
Overall width [mm]	1595 (62.8 in.)
Height [mm]	1400 (55.1 in.)
Ground clearance [mm]	170 (6.7 in.)
Wheelbase [mm]	2400 (94.5 in.)
Track front/rear [mm]	1280/1250 (50.4/49.2 in.)
Approximate volume of luggage compartment [dm³]	400 (14.1 cu. ft.)
WEIGHT RATINGS	
Dead weight [kg]	825 (1819 lb)
Kerb weight [kg]	875 (1929 lb)
Payload [kg] plus luggage capacity approx. 14 cu. ft.	400 (882 lb)
Gross vehicle weight [kg]	1275 (2811 lb)
PERFORMANCE DATA	
Peak speed [kph]	140 (86.8 mph)
Acceleration from 0 to 100 kph [seconds]	19
Outside turning circle diameter [m]	11 (36 ft.)

PASSENGER CAR FUEL CONSUMPTION ORDER 1977
FUEL CONSUMPTION TESTS
MODEL/MODELS: SKODA ESTELLE 810S, 910L, 910L, 910L

The results recorded in an official fuel economy certificate of the officially approved tests for determining fuel consumption carried out on a car of this model range of models are as follows:

Model	Imperial mpg (Metric 1/100 km)		
	Urban	56 mph (90 km/h)	75 mph (120 km/h)
105S	30.1 (9.4)	44.1 (6.4)	32.8 (8.6)
105L	30.1 (9.4)	44.1 (6.4)	32.8 (8.6)
120L	29.1 (9.7)	42.2 (6.7)	31.0 (8.1)
120LS	34.5 (8.2)	42.2 (6.7)	31.4 (8.0)

IMPORTANT NOTE: Information as to the results of officially approved tests on all cars tested is available for inspection by customers on the premises where this car is displayed.



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SKODA 120 LS
SUPER ESTELLE

The new Skoda Super Estelle puts the man in the street on the road.

SKODA 120 LS
SUPER ESTELLE

TECHNICAL DATA

ENGINE	
Type	Water cooled petrol carburation engine with overhead valves (OHV)
Working cycle	Four-stroke
Model	Š 742.12X
Number of cylinders and their arrangement	Four cylinders in line
Displacement [cc]	1174 (71.65 cu. in.)
Bore x stroke [mm]	72 x 72 (2.83 x 2.83 in.)
Maximum power output DIN [kW(bhp)/rpm]	42.7 (58)/5200
Maximum torque [Nm(kpm)/rpm]	90.2 (9.2)/3250
Cooling	Liquid
TRANSMISSION	
Clutch	Dry, single plate
Gearbox	Mechanical, four speed unit
CHASSIS	
Front axle	Independent, wishbone type
Rear axle	Swinging half axles
Steering	Direct, with screw and nut
Suspension	Helical springs
Brake system	Servo-assisted twin circuit hydraulic brake, disc-type brakes front, drum-type brakes rear
Wheel rims	5½J x 13 alloy
Tyres	165 x 13 radial ply
ELECTRICAL EQUIPMENT	
Voltage	12V
Alternator	14V 42A
Battery	35 Ah
Starter motor	0.66kW

BODY

Type	All-metal, chassisless, four door body
Number of seats	Five

DIMENSIONS

Overall length [mm]	4160 (163.8 in.)
Overall width [mm]	1595 (62.8 in.)
Height [mm]	1400 (55.1 in.)
Ground clearance [mm]	170 (6.7 in.)
Wheelbase [mm]	2400 (94.5 in.)
Track front/rear [mm]	1280/1250 (50.4/49.2 in.)
Approximate volume of luggage compartment [dm ³]	400 (14.1 cu. ft.)

WEIGHT RATINGS

Dead weight [kg]	835 (1840 lb)
Kerb weight [kg]	885 (1951 lb)
Payload [kg] plus luggage capacity approx. 14 cu. ft.	400 (882 lb)
Gross vehicle weight [kg]	1285 (2833 lb)

PERFORMANCE DATA

Peak speed [kph]	150 (93 mph)
Acceleration from 0 to 100 kph [seconds]	17
Outside turning circle diameter [m]	11 (36 ft.)

PASSENGER CAR FUEL CONSUMPTION ORDER 1977

FUEL CONSUMPTION TESTS

MODEL MODELS: SKODA ESTELLE 9105S, 9105L, 9120L, 9120S
The results recorded in an official fuel economy certificate of the officially approved tests for determining fuel consumption carried out on a car of this model range of models are as follows:

Model	Imperial mpg (Metric 1/100 km)		
	Urban	56 mph (90 km/h)	75 mph (120 km/h)
105S	30.1 (9.4)	44.1 (8.4)	32.8 (8.8)
105L	30.1 (9.4)	44.1 (8.4)	32.8 (8.8)
120L	29.1 (9.7)	42.2 (8.7)	31.0 (9.1)
120LS	34.5 (9.2)	42.2 (8.7)	31.4 (9.0)

IMPORTANT NOTE

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ŠKODA

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