







1977 VW SCIROCCO SPECIFICATIONS

ENGINE:
No. of cylinders
Bore
Stroke
Displacement
Compression ratio
Horsepower (SAE Net)

ENGINE DESIGN:

ELECTRICAL SYSTEM:

Valve arrangement Cooling system

Rated voltage Battery DRIVE TRAIN: Clutch Transmission

CHASSIS AND SUSPENSION:

Front suspension Rear suspension Foot brakes

Hand brake Rims Tires Steering CAPACITIES: Fuel tank

LUGGAGE CAPACITY:

DIMENSIONS: Wheelbase Front track Rear track Overall length Overall width Overall height (unloaded) Ground clearance Turning circle Curb weight

PERFORMANCE: Top speed 4 in-line 3.13 in. (79.5 mm) 3.15 in. (80.0 mm) 97.0 cu. in. (1588 cc) 8.2 : 1 78 @ 5500 (76 @ 5500 California)

Water cooled, transverse, front mounted Overhead cam driven by spur belt Cross-flow aluminum radiator, water pump, thermostatically controlled electric fan Fuel iniection (CIS)

> 12 V 45 amp/hr

Single dry plate Transverse, 4-speed manual or 3-speed automatic Unitized body/chassis, bolt-on front fenders. Two-door sports coupe

with hatchback.
Independent, MacPherson struts
Independent stabilizer axle
Diagonal dual circuits with power
assist; discs in front, drums in rear
Mechanical to rear wheels
5.4 13—light alloy
175/70 SR13 radial ply (steel belt)

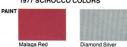
11.0 US gallons 12.3 cu. ft. 18.8 cu. ft., rear seat folded,

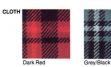
> 94.5 in. 54.7 in. 53.1 in. 155.7 in. 63.9 in. 51.5 in. 4.9 in. 31.2 ft. curb to curb

Rack and pinion

103 mph—Manual 100 mph—Automatic

1977 SCIROCCO COLORS





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