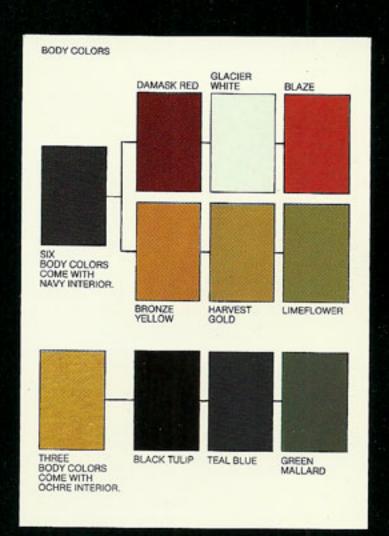


- Front seat head room Front seat cushion depth Front seat squab height above cushion Front seat cushion height above Steering-wheel to squab-max. Steering-wheel to squab-min. Steering-wheel to cushion Front seat leg reach-max. Front seat leg reach-min. Luggage trunk height Luggage trunk depth Luggage trunk width Front seat cushion width-individual Front seat cushion-overall width Width between front doors-max. Wheelbase Overall height (top up) Overall width Overall length with over-riders Front door entry width Ground clearance Approx. weight
 - C 19 in. E 19 in. G 81/2 in. J 171/4 in. 13¾ in. 5 in. 441/2 in. L 41 in. 151/2 in. 0 27½ in. 42 in. Q1 17 in. Q2 441/4 in. 481/2 in. 80 in. X 48% in. 54% in. 137% in. 26 in. 5 in.

1,512 lb.

351/2 in.



SPECIFICATIONS

ENGINE:

4-cylinder, in-line, overhead valve.
3-bearing counter-balanced crankshaft.
Exhaust and evaporative emission-control.
Compression ratio: 8.0:1
Bore: 2.78 in.
Stroke: 3.2 in.
Displacement: 1275 c.c. (77.9 cu. in.)
Horsepower (SAE): 54.5 b.h.p.@ 5,500 r.p.m.

Torque (SAE): 67 lb./ft. @ 3,250 r.p.m. Carburetion: Twin 1.25 in. S.U. semidowndraught.

Fuel Pump: High-pressure S.U. electric. Fuel Tank Capacity: 7.5 gallons.

TRANSMISSION:

Close-ratio, four-speed with synchromesh on second, third, and fourth gears. Clutch: Diaphragm type, 6.5 in. diameter, hydraulically operated.

Rear Axle: Three-quarter floating, hypoid final reduction gears. Ratio: 3.9:1

Overall gear ratios:

Reverse	16.1:1
First	12.5:1
Second	7.5:1
Third	5.3:1
Fourth	3.9:1

STEERING:

Direct rack and pinion.

Steering Wheel: 15.5 in. diameter alloy spoke, bound rim.

Turns—lock to lock: 2.25

Energy-absorbing steering column.

SUSPENSION:

Front: Independent, coil springs and lever-type shock absorbers. Rear: Semi-elliptic springs with double acting lever-type shock absorbers.

BRAKES:

Dual hydraulic braking systems. Front: 8.25 in. diameter disc brakes. Rear: 7 in. diameter drum brakes.

ROAD WHEELS:

Rostyle wheels, 13 in. diameter, fitted with 145 x 13 radial-ply tires.

PERFORMANCE DATA:

Maximum Speed: 90 m.p.h.
Acceleration: 0-60 m.p.h.—16.5 sec.
Standing quarter mile: 20.3 sec.
Road Speed at 1,000 r.p.m. in top gear:
16.7 m.p.h.

ELECTRICAL:

Negative ground, 12-volt system.
Battery: 40 amp./hr.
Alternator with solid-state regulator.
Electric 3-blade windshield wiper
system, 2-speed.
Electric windshield washers.
Twin backup lights.
Twin windtone horns controlled in center
steering wheel.

Emergency flashing warning lights. Heater/defroster with high-speed blower*, and fresh-air ventilation.

*Except Hawaii and Puerto Rico.

INSTRUMENTS:

Speedometer with trip odometer.
Electric tachometer.
Oil pressure, water temperature, and fuel gauges.
Ignition, brake pressure, and high beam warning lights.
Manual choke.
All instruments and switches set in

no-glare, padded dash. Door-operated courtesy light.

BODY

Steel mono-construction.
Interior hood release and automatic hood support.
Locking trunk with automatic lid support.
Automatic trunk light.
Curved laminated windshield.
Full positive anti-burst door latches.

Roll-up windows and hinged front vents. Waterproof folding top.
Mirrors: exterior adjustable; interior adjustable day-night type.
Lighted side markers front and rear.
Rubber insert bumper overriders front and rear.

INTERIOR:

Padded sunvisors.
Reclining washable ambla bucket seats
with adjustable head restraints.
Safety 3-point seat belts.
Cigarette lighter and ash tray.
Lockable glove box.
Fitted carpeting with rubber floor mats.
Gearshift gaiter.

OPTIONAL EQUIPMENT AND ACCESSORIES:

Whitewall radial-ply tires. Dunlop 60-spoke center-lock wire wheels. Wheel trim rims. Removable hardtop. Tonneau cover. Anti-roll bar. Oil cooler. Solid-state AM radio. Center console. Electric clock. Luggage rack (ski adapters available). Grille guard and rear bumper guard. Wood gearshift knob, rubber floor mats, and a full range of other sports car accessories. Optional Racing Equipment: a full line of approved competition parts.

THE MG MIDGET CONFORMS TO U.S. FEDERAL MOTOR VEHICLE SAFETY AND AIR POLLUTION STANDARDS APPLICABLE AT ITS DATE OF MANUFACTURE.

SPECIFICATIONS AND COLORS SUBJECT TO CHANGE WITHOUT NOTICE.

