

## CRAFTSMANSHIP WITH CHARACTER

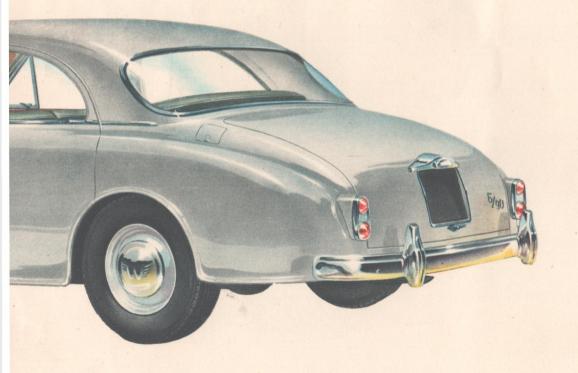
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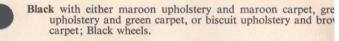
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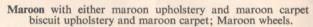
Impressive power is equally matched to this fine car, giving a refined but

thoroughbred, the Six-Ninety has road-holding ability for sustained high cruising speeds and ample power reserves for vivid acceleration and hill climbing.

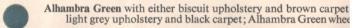
exhilarating performance on the open road. With the character of a

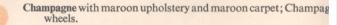


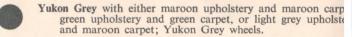




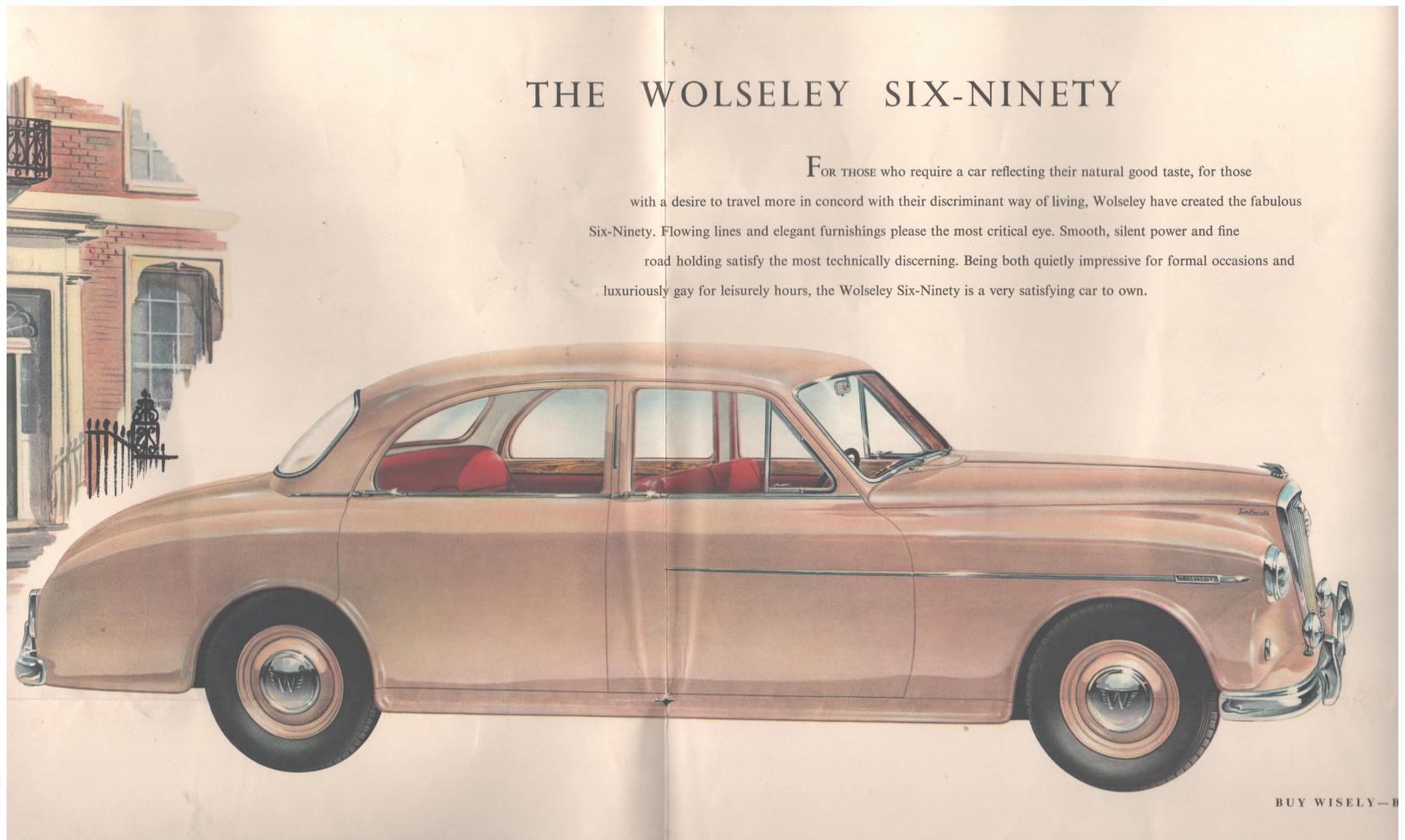








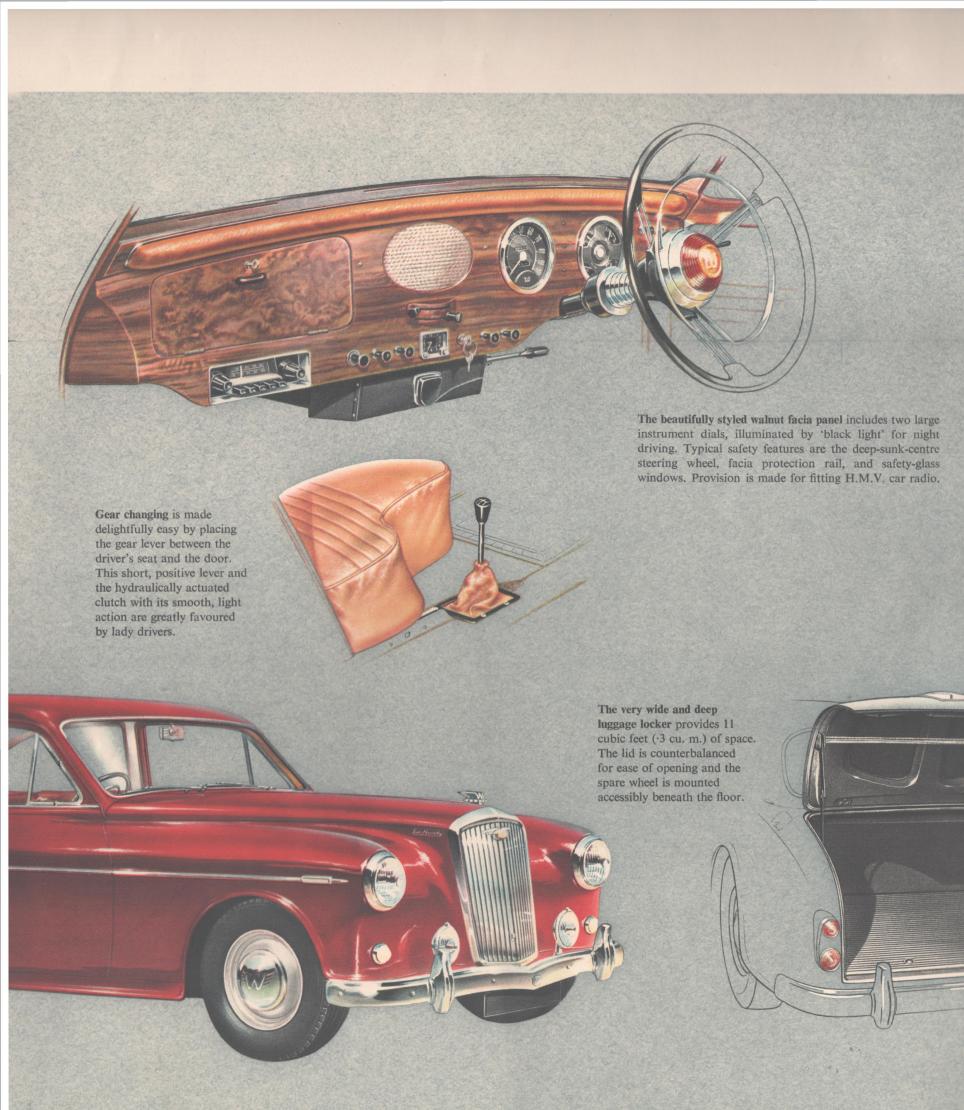


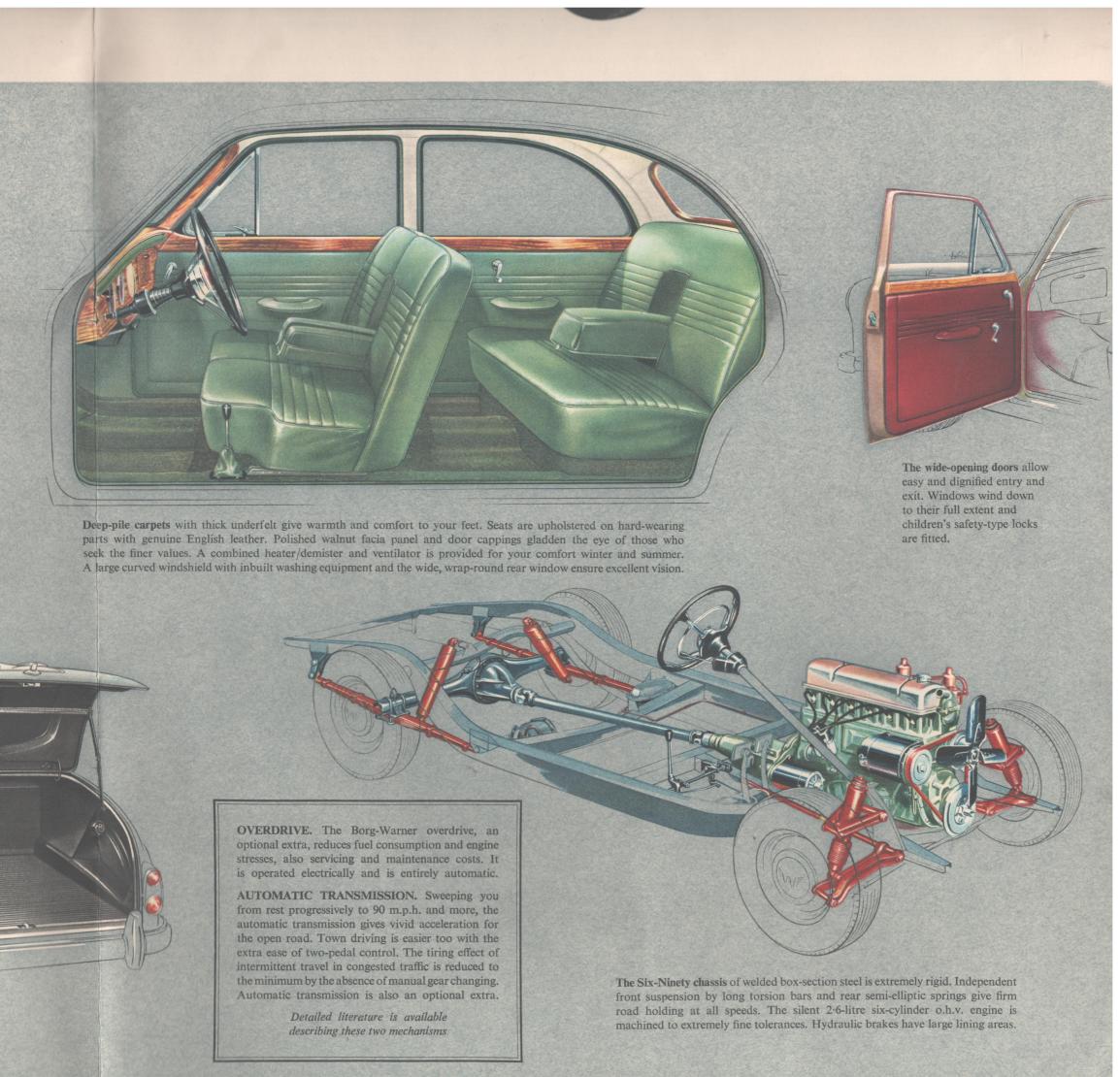


### OR VERY PARTICULAR PEOPLE

The Graceful coachwork is not only beautifully finished to a high degree but is of immensely strong construction. Pressed-steel panels of heavy gauge are welded together throughout, thus creating a body shell of great lasting quality. Safety glass is used all round. Within the car, too, furnishings are of the highest quality. However formal the occasion, the Six-Ninety is a most dignified companion.

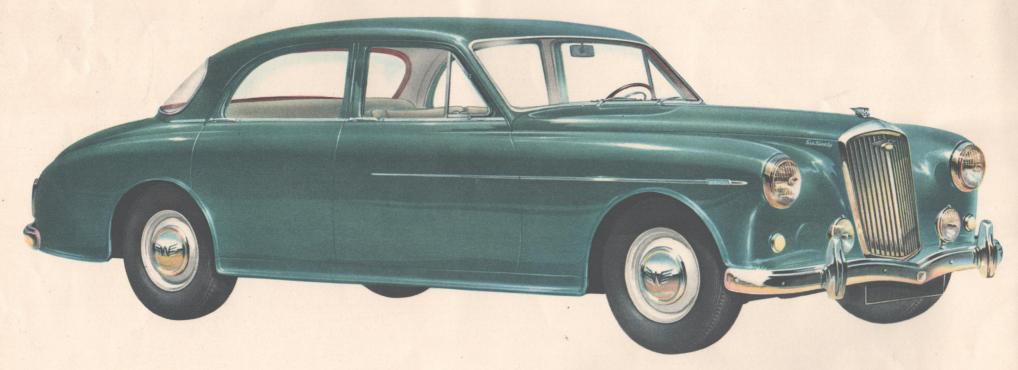






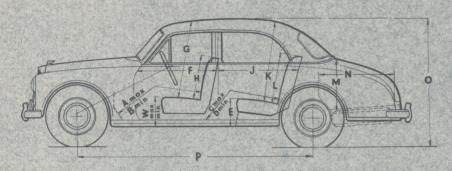
# DISTINGUISHED COMPANY INDEED

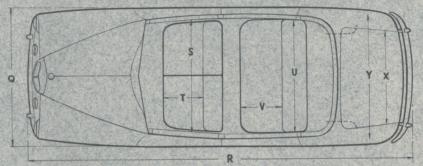
Gracefully modern, the Wolseley Six-Ninety is the distinctive companion for every worthwhile occasion. Craftsman-built with meticulous care, the Wolseley is a worthy ambassador of its owner's fine taste. Offering so many more of the desirable things that really count in motoring at so little more cost than the ordinary car, the Six-Ninety is a luxurious, satisfying form of travel. It is truly a car to be enjoyed.



BUY WISELY-BUY WOLSELEY

## DIMENSIONS





A	В	C	D	E	F	G	H	J	K	L	M
3 ft. 11 in. 1·20 m.	3 ft. 7 in. 1·09 m.	3 ft. 10 in. 1·17 m.	3 ft. 6 in. 1.07 m.	1 ft. 2½ in. 37 cm.	2 ft. 9½ in. 85 cm.	3 ft. 2 in. 96·4 cm.	1 ft. 9½ in. 55 cm.	2 ft. 9½ in. 85 cm.	3 ft. 0 in. 91 cm.	1 ft. 11½ in. 60 cm.	1 ft. 7 in. 48 cm.
N	O	P	Q	R	S	T	U	v	W	X	Y
2 ft. 7 in.	5 ft. 2 in.	9 ft. 5½ in.	5 ft. 7 in.	15 ft. 8 in.	4 ft. 7½ in.	1 ft. $6\frac{1}{2}$ in.	4 ft. 7½ in.	1 ft. $6\frac{1}{2}$ in.	1 ft. $0\frac{1}{2}$ in.	3 ft. 4 in.	5 ft. 2 in. 1·57 m.

High-stability Servo-assisted Brakes These new brakes give still greater efficiency and stopping power than ever, with less effort from the driver. The power assist is taken from the engine induction manifold and a large vacuum reservoir ensures continued operation even with the engine stopped.

#### SPECIFICATION

ENGINE: Six cylinders: bore 79·375 mm. (3·125 in.), stroke 88·9 mm. (3·5 in.), cubic capacity 2639·4 c.c. (161 cu. in.). Compression ratio 8·3:1, power output 97 b.h.p. at 4,750 r.p.m. (An alternative compression ratio of 7·2:1 is available in some overseas markets, in which case the power output is 90 b.h.p. at 4,250 r.p.m.) Overhead valves operated by push-rods from 4-bearing camshaft driven by duplex roller chain with silent chain tensioner. Counterbalanced 4-bearing crankshaft dynamically balanced. Crankshaft vibration damper.

**COOLING:** By pressurized system assisted by impeller pump and fan. Circulation thermostatically controlled.

**IGNITION:** Battery and coil. Positive earth wiring. Centrifugally and vacuum controlled automatic advance and retard with micrometer setting. Distributor driven from camshaft by helical gears.

CARBURATION: Twin S.U. automatic carburetters with air silencer and cleaner. Fuel supply by rearmounted S.U. high-pressure electric pump from 13-gallon tank (59 litres, 15½ U.S. gals.).

**LUBRICATION:** Pressure lubrication by eccentric rotor pump driven from camshaft by helical gears and inclined shaft. Large renewable element external oil filter.

TRANSMISSION: Through Borg & Beck single-plate dry clutch with hydraulic actuation. Four-speed gearbox with synchromesh on second, third, and top; overall ratios—first 13·591:1, second 8·446:1, third 5·883:1, top 4·1:1, reverse 18·421:1, overdrive (optional extra) with top gear 2·87:1. Remote control gear change by short lever at side of driver. Final drive by needlebearing propeller shaft with reverse-spline sliding joint to three-quarter-floating hypoid rear axle.

CHASSIS: Sturdy box-section chassis frame.

BODY: All steel with turret-type roof. Large one-piece curved windshield and rear window. Full-width bumpers front and rear with over-riders.

SUSPENSION: Independent front wheel suspension by torsion bars splined into wishbones attached to lower end of king-pins; top end of king-pins attached to upper wishbones. Rear suspension by semi-elliptic springs. Telescopic hydraulic dampers front and rear.

WHEELS AND TYRES: Dunlop 6.00—15 tyres on 5-stud-fixing disc-type wheels; spare wheel and tyre housed in special carrier under luggage locker.

BRAKES: Servo-assisted, high-stability hydraulic brakes. Hand brake cable operated from pull lever alongside steering column through relay lever, acting on rear shoes.

STEERING: Cam and lever steering box actuating track-rod direct; tie-rods connect track-rod to steering levers on king-pins. Three-spoke safety-type steering wheel with horn ring. Right- or left-hand steering available according to market; left-hand not available in the United Kingdom.

ELECTRICAL EQUIPMENT: Belt-driven ventilated dynamo; constant voltage control. Two dipping headlights incorporating Lucas light units with block lenses and prefocused bulbs. Separate parking lights mounted below headlights. Instrument panel light gives indication when lights are switched on. Hand-operated dipping switch mounted on steering column, with indicating light on facia panel when lights are at 'full beam' position. Stop and tail lights, with rear reflectors. Numberplate and reversing light mounted on lid of luggage locker. Two fog lights. Two interior roof lights operated by automatic switches on rear doors and individually. Instrument panel lighting. Illuminated name badge. Dual-arm, switch-operated windshield wipers with auto-

matic parking. Twin windtone horns. Direction indicators with self-cancelling control in steering wheel hub.

INSTRUMENT PANEL: Electric clock; large speedometer with trip recorder; ammeter; fuel gauge; oil gauge; engine temperature indicator; starter switch; ignition lock-type switch; light switch; mixture control; panel light switch; ignition warning light; headlight beam warning light; blower switch; ventilating and heating control; scuttle fresh air intake control; fog light switch; windshield wiper switch; windshield washer switch.

BODY EQUIPMENT: Triplex safety glass all round. Deep well-sprung leather-covered cushions with leathercloth on non-wearing parts. Pile carpets. Three ashtrays. Driving mirror with anti-glare control. Hinged ventilation panels on front doors. Fixed door handles with press-button door release; door locks. Centre and side arm-rests to rear seat. Loop-type front door-pull on driver's door. Divided bench-type front seat with twin arm-rests, adjustable fore and aft. Parcel shelf behind rear seat. Glovebox with lock in facia on passenger's side. Large luggage locker with counterbalanced lid. Polished wood facia with sponge rubber protection rail. Polished wood garnish rails. 3½-kilowatt car heater and ventilator controlled from quadrant on facia; demisting air ducts inbuilt below windshield and connected to heater. Controllable scuttle fresh air intake. Cigar lighter. Two sun visors. Provision for H.M.V. car radio. Windshield washing equipment. All left-hand-drive vehicles are fitted with flashing direction indicators (overseas only). Rim-embellishers.

COLOURS: Black with green, maroon, or biscuit upholstery and Black wheels. Alhambra Green with light grey or biscuit upholstery and Alhambra Green wheels. Maroon with maroon or biscuit upholstery and Maroon wheels. Yukon Grey with maroon, green, or light grey upholstery and Yukon Grey wheels. Champagne with maroon upholstery and Champagne wheels. Swiss Grey with maroon, light grey, or green upholstery and Swiss Grey wheels.

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WOLSELEY MOTORS LIMITED

Proprietors: MORRIS MOTORS LIMITED

COWLEY, OXFORD

OVERSEAS BUSINESS:

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