

the finest **WOLSELEY** of all

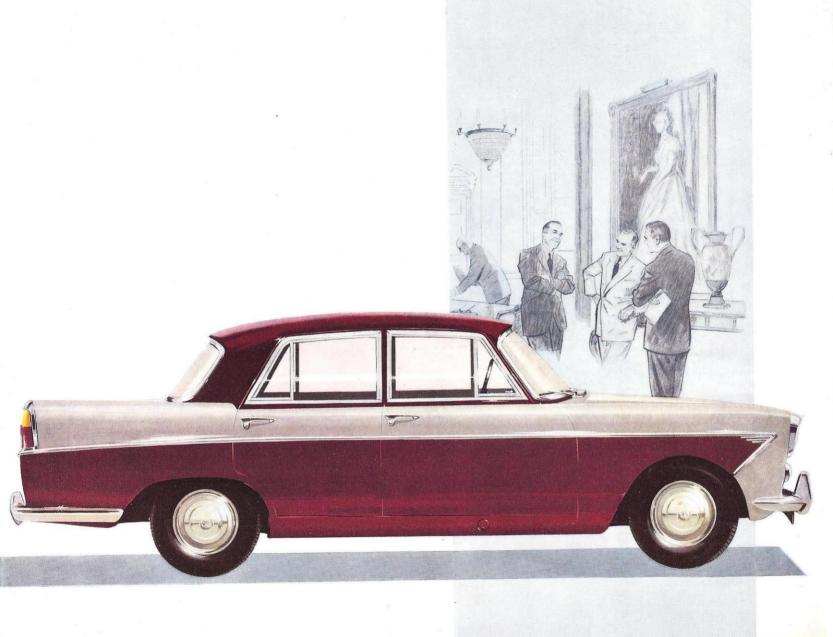


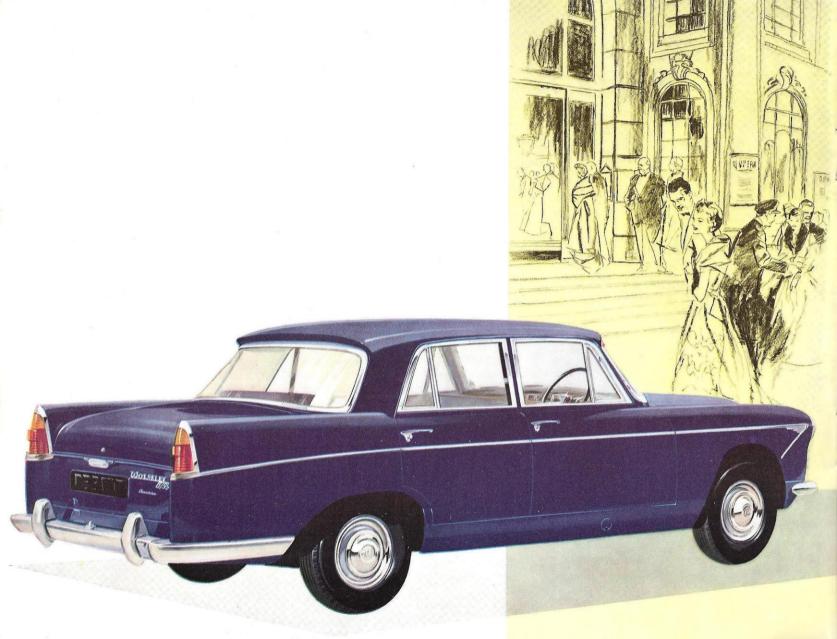
Since motoring began the name Wolseley has identified a progression of cars, a remarkable number of which remain memorably significant to the student of design.

Today Wolseley engineering and Farina styling combine to produce what is undoubtedly the finest Wolseley of all.

In these pages the features of the Wolseley 6–99 are described and illustrated; it is, however, the car itself that gives real meaning to 6–99 luxury, performance, and value.

If you have not already enjoyed a trial run, your Wolseley Dealer will be happy to arrange one.





Finest in style, performance and finish

Functional efficiency is thematic of the Wolseley 6-99 styling concept. The design form itself

stems from a combination of features of practical advantage.

Within realistic overall dimensions generous accommodation is provided for six adults and their luggage and personal impedimenta.

Weight masses are sensibly located, ensuring excellent riding comfort and safe, predictable steering under all conditions. Powered

by a 2912-c.c. o.h.v. six-cylinder engine and equipped with a specially developed braking system, the 6-99 is capable of

achieving high average speeds over long distances with comfort and safety.

In the 6-99 a wealth of detail refinements and an extraordinary high standard of finish are at once evident. Thus, in this reasonably

priced car there is a combination of the most desirable of motoring features.

Buy wisely...buy WOLSELEY

A new conception of driving comfort

The fascia is finished in American burr walnut veneer, a rare and specially selected wood. The fascia top is soft-trimmed and padded, and on the passenger's side a large locking glovebox is provided. Below a centrally mounted electric clock provision has been made for H.M.V. radio installation. The full complement of instruments includes fuel gauge, oil pressure gauge, coolant temperature indicator, and ammeter, together with a large speedometer having trip and total distance recorders. For night driving the instruments are illuminated by the 'black light' system.











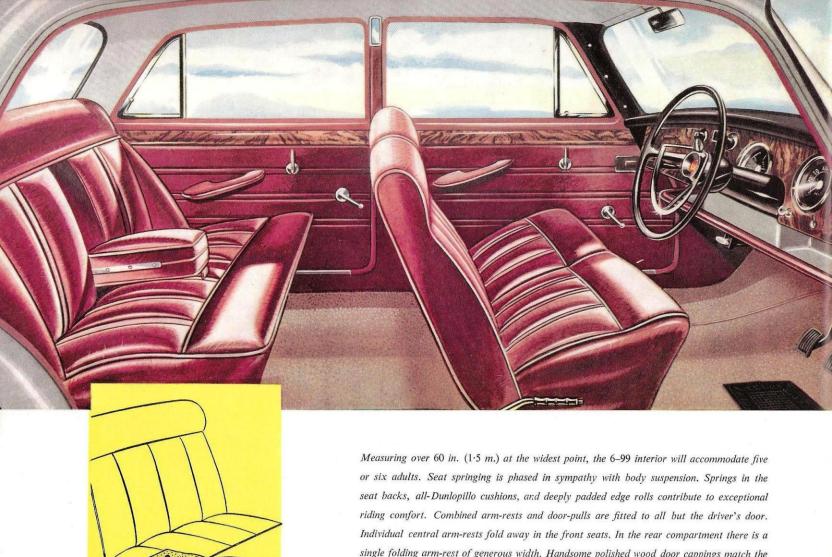
Toggle switches, with a firm, definite action, are employed for road lights, the two-speed windshield wipers, panel lights, and heater blower. The large, thin-rimmed steering-wheel is steeply dished for safety and the two spokes are angled to allow an open segment of more than 180 degrees through which the instruments are clearly visible at a glance. A half horn ring is arranged conveniently below the plane of the steering-wheel itself and is thus unlikely to be pressed accidentally. Traffic signal lights

are self-cancelling and a warning light is incorporated in the actuating lever.

Twin windshield wipers with flexible blades, electrically operated by a two-speed drive, plus windshield-washing equipment ensure a wide field of clear vision in the rain.

Easily seen through the wide, wrap-round rear window, the extremities of the rear wings serve as useful markers when manœuvring in reverse.



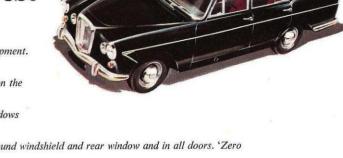


single folding arm-rest of generous width. Handsome polished wood door cappings match the fascia. Deep-pile carpets and fine English leather are included in the luxury specification.

Furnished for luxury motoring at its best

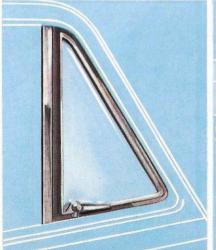
An efficient interior heating and air circulation system is standard 6-99 equipment.

The circulation and/or intake of cold or heated air is regulated by controls on the fascia. Windshield demisting ducts are provided. All doors have winding windows



and hinged ventilating panels. Safety glass is employed for the wide, wrap-round windshield and rear window and in all doors. 'Zero torque' safety locks with press-button control are a particularly satisfying feature of the 6-99: closing the doors requires only the lightest effort.



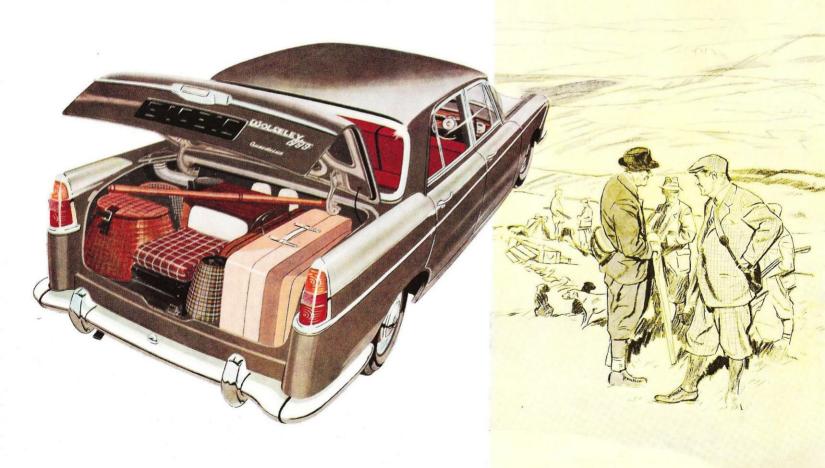






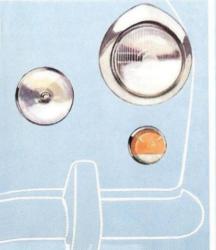
The Wolseley 6–99 boot is exceptionally wide and is shaped on broadly rectangular lines to ensure a maximum of usable luggage space. The boot lid is counterbalanced and opens by press-button action. When the lid is closed the compartment is effectively sealed against dust and water. Capacity of the boot is $18 \text{ cu. } ft. (.51 \text{ m.}^3)$.

The 6-99, when fitted with a Wolseley-approved touring attachment, is ideally suited to the needs of the caravan owner. Wolseley Dealers will give full details.



Impressive...practical from every aspect

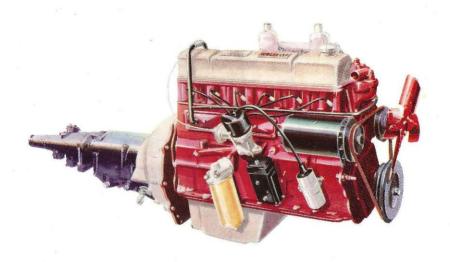
The 6–99 is generously equipped with road lights. Powerful, double dipping headlights, with anti-glare cowls, are augmented by flush-fitting, long-range lamps. There are separate sidelights. The self-cancelling winking direction indicators are operated from the steering-wheel centre. Full rear lighting equipment includes a reversing light. The fully engineered body chassis unit presents a structure of enormous strength. This type of body not only increases the safety of an enclosed car: it does also, by reason of an inherent rigidity under stress, allow the proper functioning of the steering gear as related to the suspension system. Rim embellishers are standard equipment on the 6–99. Access to the spare wheel, which is housed beneath the boot floor, may be gained without disturbing the entire contents of the luggage compartment when fully laden.











Engineered for a better kind of motoring...

Not only in terms of luxurious bodywork and fine finish is the 6-99 an outstanding car. Mechanically too the specification is equally significant. In the 6-99 there are all the ingredients for better motoring, even by today's high expectations of what is acceptable in the larger car.

Development of Wolseley six-cylinder power units reaches its highest level of efficiency with reliability in the new 2-9-litre o.h.v.

engine of the 6-99. This in conjunction with modest overall car weight and favourable streamlining ensures an

impressive performance. Twin S.U. carburetters, fed by two of the new-type S.U. electric fuel pumps and breathing through a large oil

bath air cleaner, excellent manifolding and combustion chamber shape combine to produce a power curve which is

characteristic of a really satisfying performance. Power is transmitted via a new hydraulically actuated clutch of

10 in. diameter. Complementary to a high-speed potential, the 6-99 features a specially designed servo-assisted Lockheed

hydraulic braking system. The front brakes are disc type, enormously powerful, positive in action, and fade-free. The large rear brakes,

10 in. by 3 in. (25-4 cm. by 7-6 cm.), are of the drum type. The hand brake lever is conveniently located on the floor between











In the 6-99 there is an interesting innovation in transmission systems. Within a manually operated three-speed gearbox, with synchromesh or all three gears, an overdrive gear can, by the operation of a post-pull control, be brought into operation with either of the two upper gear ratios. This in effect provides five forward gears.

Overdrive or Automatic Transmission



For a modest extra cost the 6-99 is available with fully automatic transmission. Employing fluid torque converter, epicylic gear systems, and automatic single-plate and multi-disc clutches, the automatic transmission is robust and thoroughly reliable. Experience with this transmission invariable produces both in driver and passengers alike a confirmed belief in its many advantages.



RODY DIMENSIONS

J' 01 (93 cm.)	2 01 (63 cm.)	3' 04" (93 cm.)	2' 101" (87 cm)
1' 7}" (49 cm.)	1' 71' (49 cm.)	1' 94" (55 cm.)	1' 11" (58 cm.)
1' 3" (38 cm.)	1' 41" (42 cm.)	1 11" (28 cm.)	1' 11' (34 cm.)
5" (13 cm.)	3' 84' (113 cm.)	3'9" (114 cm.)	1' 73" (49 cm.)
2' 7" (78 cm.)	5' 01' (153 cm.)	4' 7" (140 cm.)	4' 9" (145 cm.)
10 (19 cm)	4' 12' (150 cm.)	4' 92" (146 pm.)	4' 72" (141 cm)
9° 0° (274 cm.)	5' 0' (152 cm.)	5' 8½" (174 cm.)	15' 8" (477 cm.)

Unlades weight 304 cart (1554 kg.) appre



Dimensions taken with front seat adjustment in the central position.

ENGINE: Six cylinders; bore 53:34 mm, (3:281 in.), stroke 88.9 mm, (3:5 in.), cubic capacity 2912 cc. (177-fc. in.); compression ratio 8:23: 1, or 7:20: 1 for certain Export markets; developing 112 b.h.p. at 4,750 r.p.m, or 109 b.h.p. at 4,750 r.p.m, with low-compression engine. Overhead valves operated by push-rods from 4-bearing camshaft. Renewable-element external full-flow off filter.

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

IGNITION: Battery and coil. Automatic advance and retard with centrifueal and vacuum control.

CARBURATION: Twin S.U. type H4 automatic carburetters with oil bath air cleaner and silencer. Twin rear-mounted S.U. type PD electric fuel pumps. 16-gallon (73-litre, 19-2-U.S.-gallon) fuel tank. Concealed fuel filter fitted with lock.

TRANSMISSION: Borg & Beck single-plate dry clutch with hydraulic actuation. Three-speed gearbox with synchromesh on all gears and fitted with overdrive. Overall gear ratios (not in overdrive)—first 12:09, second 645, top 3:9, and roverse 11:73:1, overdrive ratio 7:1. Gear change lever mounted on steerins-column. Axle ratio 39:1.

dipping headdamps; foot dipping swifet; separate sidelamps; twin stop and tail lamps and reflectors; reversing light with automatic switch; number-plate lamp; twin long-range driving lamps; 2-speed windshield where; twin windstone horrs; fisshing signal direction indicators; 2 interior lamps operated by automatic switches in front doors and individually; lamps operated by automatic switches in front doors and individually; lamps operated by automatic switches in front doors and individually; lamps of the switches in front doors are supported by automatic switches and switches are switches and switches and switches are switches are switches and switches are switches are switches and switches are switches and switches are switches are switches are switches and switches are switches and switches are switches are switches are switches are switches and switches are swi

INSTRUMENTS: Speedometer with trip and total distance recorders; fuel gauge; oil pressure gauge; engine temperature indicator; electric clock: ammeter.

CONTROLS: Toggle-type switches controlling headlights and sidelights, 2-speed windshield wiper, driving lamps, panel lights, and heater blower; mixture control: ciear-lighter: combined ignition and starter switch

VENTILATION: Winding windows and hinged ventilating panels to all doors; fresh-air circulation system; heating equipment with heat control and windshield-demisting ducts.

GENERAL EQUIPMENT: Safety glass all round; large wrap-round windshield and rear window; windshield-washing equipment; driving-mirror; pile carpets with underfelt; 4 ashtrays; 2 sun visors; door locks with fixed handles and push-button lock release; divided bench-type

SPECIFICATION

BRAKES: Lockheed servo-assisted hydraulic braking system employing discs at the front and 10-in. (25-4-cm.) drums at the rear. Servo unit mounted in engine compartment. Hand brake lever mounted on the floor at the driver's site.

BODY AND CHASSIS UNIT: Mono-construction 4-door saloon body. Large wrap-round bumpers front and rear with over-ridets. Deep, wellspring upholitery with foun-rubber seat cushions. Large luggage boot 18 cu. ft. (51 m.³) capacity, with counterbalanced lid. Boot lid with lock. SUSPIENSION: Independent front suspension by goil springs and wish-

SUSPENSION: Independent front suspension by coil springs and wishbones, hydraulic piston-type dampers with arms forming upper suspension link. Rear suspension by semi-elliptic, rubber-mounted springs and lever-type hydraulic dampers.

WHEELS AND TYRES: Ventilated disc wheels with 5-stud fixing and fitted with rimbellishers. Dunlop 7-00—14 tubeless tyres. Spare wheel housed in special carrier below luggage boot.

SDERING: Cam and lever steering gearbox, ratio 21:1. Two-spoke safety-type steering-wheel with semicircular horn ring. Turning circle 38 ft. 9 lin. (11-81 m.). Track—front 4 ft. 5 ½ in. (11-86 m.), rear 4 ft. 5 ½ in. (11-85 m.). Left- or right-hand drive according to markets (left-hand drive not available in the United Kinedon).

ELECTRICAL EQUIPMENT: High-output dynamo with compensated voltage control; 12-volt 58-amp,-hour battery (at 20-hour rate); double

front seats with individual adjustment and twin folding arm-rests; folding centre arm-rest in rear seat; arm-rests on all passengers' doors; glovebox in fascia with locking lid; sponge-rubber protection rails above and below fascia; parcel trays below fascia and behind rear squab; provision for fittine H.M.Y. radio.

OPTIONAL EXTRAS: Radio: automatic transmission.

COLOURS

Single-rolour schemes: Black with marcon upholstery and mushroom carpet or beige upholstery and green mottle carpet. Yukon Grey with marcon upholstery and mushroom carpet or blue upholstery and blue mottle carpet or green upholstery and green mottle carpet. Percept Green with beige or green upholstery and green mottle carpet. Whitchell Beige with marcon upholstery and mushroom carpet. Navy Blace with blue or beige upholstery and blue mottle carpet. Smoke Grey with blue upholstery and blue mottle carpet.

Dustons colour schemes: Yukon Grey and Birch Grey with marron upholstery and mashroom carpet. Black and Birch Grey with marron upholstery and mashroom carpet. Marcon and Whitehall Beige with marron upholstery and mushroom carpet. Consungit forem and Porcelain Grey with blue upholstery and bile motific carpet. Clipper Blue and Smoke Grey with blue upholstery and blue motific carpet. Clipper Blue and Smoke Grey with blue upholstery and blue motific carpet.

Conditions of

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- 1. WARRANTY. The Company's Warranty, a copy of which is endorsed hereon, shall be deemed to be incorporated in these Considerants to the intent, in the case of a tale to a Distributor, Main Donker, Donker, Read Decker, Stacking Trader, Recognozal Read Boopler, Registered Trader, or Non-Franchisch. Dealer, Restal Dealer, Stacking Triefer, Recurroral Retail Dealer, Registered Triefer, or Non-Fraministic Trader to Take and pass on the outside in the Warrary to his purchaser, who shall be subject thereto it in a tropica, but and a shanked of the brand for the Warrary to his port cause any privite of contract in a state of the brand for the Warrary to the total cause and privite of contract to the state of the Warrary to the state of the Warrary to t
- 2. PRICES. The Company's List Prices are for delivery at the Company's works or warshouses or elsewhore. Preightage or other costs of delivery thereform to the Dopot of a Distributor, Main Donier, Dealer, Relati Dealer, Rocking Trader, Reciprocal Rottle Dealer, Registered Trader, or Non-Ivanchised Trader is extra. The Company's Vehicles and Paris are supplied ablyed to a condition that they shall be resided orly at prices in force at the tame of such reside asks go un in the relatil price. lists from time to time issued by or on behalf of the Company (and in addition in the case of Vehicles delivery charges as aforesaid).
- 3. PAYMENT. Payment shall be not cash on delivery except that where at the request of the purchaser another used vehicle is to be taken by way of exchange the price to be allowed for such used vehicle shall not exceed such a price as may be prescribed by the Company.
- DELIVERY. Nelther the Company nor any Distributor, Main Dealer, Dealer, Retail Dealer, Stocking Trader, Reciprocal Retail Dealer, Registered Trader, or Non-Franchised Trader shall be liable to a purchaser for any non-delivery or delay in delivery (whatever the cause of such delay), nor for any damage caused thereby.

- ALTERATIONS IN PRICE AND CONDITIONS, The Company's prices and Conditions of Sale may be altered at any time without notice, and all vehicles and Chards and Paris therefor are sold subject to the prices and Conditions of Sale ruling at the time of delivery to the purchaser. In the event of increase of price (including Purchase Tax) exceeding 5% (five per cent.), however, a purchaser may in writing caucel his order within seven days of receiving notice of the increase.
- ALTERATIONS IN SPECIFICATION. The Company reserves the right to make any alteration
 in the design or specification of any model without notice and to deliver goods conforming to the altered. design or specification in fulfilment of any order.
- EXPORT PROTIBITED. No vehicle or chassis (whether new or second-hard) or parts therefor shall be exported out of the United Kingdom (save for improving Usainess or holday guricons) without the written consent of the person, firm, or company from whom it was purchased.
- 8. DISTRIBUTORS, MAIN DEALERS, AND DEALERS. (e) Every Distributor, Main Dealer, Design, Recail Design, Stacking Trailer, Redupeous, Resail Design, Recisir Design, On Non-Franchisal Trailer and Interpretate Hospitalism, and Controllism in many celling promises, otherwise, design of the property of the Controllism in the Dealer, Retail Dealer, Stocking Trader, Reciproca, Retail Dualer, Registered Trader and Noti-Franproceedings or otherwise, in order to enforce the same,
- EXHIBITIONS AND COMPETITIONS. No vehicle or classis or part thereof of the Company's
 manufacture shall be exhibited at any exhibition or show or permitted to take part in any competition. or trial unless the consent of the Company is first had and obtained in writing.
- 10. GENERAL, The Company may allocate any order placed direct with it to its authorized Distributor, Main Dealer, or Dealer in the appropriate territory.

Warranty

- The goods supplied by or for Wolseley Motors Limited (hereinafter called 'the Company') are supplied with the following express Warranty which excludes all warranties, conditions, and liabilities whatsoever implied by Common Law, Statute, or otherwise.
- 1. For the purpose of this Warranty the term 'Goods' means and includes any new vehicle and the separate chasis or para thereof, manufactured by the Company and includes replacement para manufactured or supplied by the Company with the exception of tyres, specionaters or electrical equipment or properleary articles or goods (including coachwork) not of the Company's own manu-facture although supplied by the Company for which no warranty is given by the Company or is to be implied, or a failure brought about by the fitting of special bodies or other accessories not approved by the Company.
- 2. For a period of 12 MONTHS from the date on which Goods are delivered to the first owner-user the real the Company will exchange or repair any part which needs replacing or repair by reason of deloctive materia, or workmanship,
- The Company will not be responsible for any expense which the owner-user may incur in re-moving or baving removed, or in replacing or having replaced, any part or parts to be sent for inspection, or in 3ting or having fitted any new parts supplied in lies thereof.
- 4. No claim for exchange or renair can be considered unless the person claiming:
 - (c) Immediately upon discovery of the alleged defect returns the part or parts complained of carriage paid to the authorized Distributor or Dealer of the Company
 - Scods therewith particulars of the Vehicle or chassis number and the cogine number of the Vehicle as shown on the manufacturer's identification plate.
 - (c) Sends full particulars of the claim and the reason therefor, studing in such particulars the date of purchase and the game and address of the person or firm or company from whom the Goods were purchased.
 - (d) Refers to this Warranty.

- 5. No claim for exchange or repair under the terms of this Warranty may be made in respect of: (a) Any Goods used:
 - (i) For racing and/or record attempts, or
 - (ii) For any other purpose than the private or genuine commercial use of the owner-(b) Any Goods purchased or acquired other than direct from one of the Company's con-
 - acting Distributors, Main Dealers, Dealers, Retail Dealers, Stocking Traders, Reciprocal Retail Dealers, Registered Traders, or Non-Franchised Traders. Any Goods which in the opinion of the Company have been injured by wear and tear,
 - neglect, or any form whatsoever of improper use. (d) Any Goods the identification numbers or marks of which have been altered or removed.
 - Any Goods which have been altered outside the Company's Works, or to which any part not sold or approved by the Company has been affixed.
 - (/) Any second-hand Vehicle or part thereof. (a) Any part of a classis to which a body unsuitable in the outnion of the Company has been
- 6. The responsibility of the Company is limited to the terms of this Warranty and it shall not be liable for personal injuries or consequential or resulting liability, damage, or loss arising from any defects.
- The judgement of the Company to all cases of claims shall be final and conclusive and the claimant shall accept its decision on all questions as to defects and the exchange of a part.

 After the expiration of six days following dispatch of positication of the Company's decision to the claimant the part or parts submitted may be scrapped unless otherwise directed.



Buy wisely...buy wolseley

WOLSELEY MOTORS LIMITED

Proprietors: MORRIS MOTORS LIMITED

COWLEY . OXFORD . ENGLAND



