

OVERSEAS BUSINESS NUFFIELD EXPORTS LIMITED Properties MORRIS MOTORS LIMITED COWLEY, OXFORD, ENGLAND The M.G. CAR COMPANY LIMITED (Sales Division)
Proprietors MORRIS MOTORS LIMITED COWLEY, OXFORD

The issue of thit folder does not constitute an offer, and the right is reserved to after prizes and/or specifications at any time without notice. Soles are consistently upon Terms of Business, Warranties and Service arrangements issued by The M.O. Car Co. Lid. and/or Naffield Exports Lid. For prices, see separate list.

RANSMISSION: Hydraulically operated single dry plate borg and Beck clutch : 8 in (20 cm) diameter; four speeds and reverse: synchromesh on second, third and fourth. Derall gear ratios: first 15 652, accord 9 530, third 5 986, op 4-3; reverse 25 468. Central remove-control gear ratings, the control of the mony nervals. Open revoseater streamlined body with enclosed language lower, adjustable backertype seats with enclosed language lower, adjustable backertype seats with pathon suitable science and entitled language and body cover adversage more exemity entitled stowage and body cover adversage more exemity entitled stowage and body cover adversage more exemity stunted; so the cover adversage more exemity stunted; body; quarker-desse appeted lifer ear; termoceromical observations and language from life; one-piece bound hinged at early print gody observed to engine con-

CHASSIS: Exceptionally sturdy box-section frame, specially braced for torsional rigidity; rear end of chassis swept over rear axle.

INSTRUMENTS. Large speedometer with dead-best reading and headdlimp high-beam swaring lamp: Inge resolution and head was some latter of pressure pages, water own with gilden own mile gilden to pressure pages, water to thought a page light switch; mixture control of the property of the

FUEL SYSTEM: Twin S.U. semi-downdraught carburetters with individual air cleaners; rear-mounted S.U. electric high-duty fuel pump; tank capacity 10 galls. (45 litres); fuel gauge on facia. Tyres and wheels: Dunlop 5:60—15 tyres on $4\text{-}00J\!\times\!15$ well-base disc-type wheels with four-stud fixing.

STEERING: Direct rack-and-pinion steering with large-diameter spring-spoke clear-view steering wheel; left- or right-hand steering according to market.

al luggage carrier.

REAR AXLE: Three-quarter-floating rear axle with hypoic final reduction gears; ratio 4-3 to 1.

SPECIFICATION

TOMORROW ON ROAD AND TRACK



and stamina of its predecessors. The road behaviour of this new M.G. is completely predictable in all circum-

car. The Series MGA has them all, plus the strength

SAFETY

the MGA will "cruise all

PERFORMANCE

Best use has been made of this accumulated design of the MGA. The Series MGA is a car have taught M.G. engineers how to build a pro

This folder introduces the first of a new line—the M.G. Series MGA—and there could be no wortheir successor to the M.G. heritage. The cumulative know. Rege and experience gained by M.G. in building a long line of high performance sports cars is combined in this new model with traditional M.G.

THE COMPLETELY NEW







accommodated by the enclosed luggage rtment. This also houses the spare



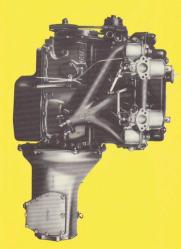


The M.G. reputation for smooth riding and firm road-holding owes much to this well-proved system of independent front wheel suspension by coil springs and wishbone-type linkage.



Prototypes of the MGA first appeared in public at Le Mans, 1955. This was part of an extensive proving programme which included high speed running on the M.I.R.A. track at Nuneaton, Monthery, and on the Nurburgring, and extensive testing in the Alps.

Special tuning data is available to the enthusiast, and a comprehensive range of optional equipment has been prepared. This includes wire wheels, an adjustable steering column and an alternative axle ratio. The complete list of optional extras is printed



With a compression ratio of 8+15 to 1, the M.G. Series MGA power unit develops 68 b.h.p. at 5,500 r.p.m. providing sparkling acceleration through the gears, really fast cruising and top speed.

THE COMPLETELY NEW

SERIES





0

_				
44 in.	58 in. 147 cm.	J 21 in. 53 cm.	6 in. 15 cm.	94 in. 239 cm.
S 30 in. 76 cm.	O 156 in. 396 cm.	30 in. 76 cm.	II in. 28 cm.	41 in. 104 cm.
39½ in. 100 cm.	28½ in. 72 cm.	14 in. 36 cm.	17 in. 43 cm.	47 in. 119 cm.
Weig 17 C 864	18½ in. 47 cm.	50 7	37 H	7 in. 18 cm.

 Wire wheels
 47 m (1/216 m)

 Track (rear):
 Disc wheels
 48 m (1/23 m)

 Wire wheels
 48 m (1/23 m)

 Ground clearance
 6 in (15 cm)

 Unladen weight
 17 cwt. (863 kgs.) approx.

The M.G. Series MGA is a car that demands personal inspection. You must set at the wheel.... Unaide the set at the wheel.... Only then will gears... drive it. Only then will do appreciate how though superb doing, even the smallest part of this car adds its quota to total perfection.

