



THE CLASSIC'Y'

The Magazine of the M.G. Y-Type Register.
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July 1980.

AUSTRALIAN IMPORTS FART IV

C	hassis	No	. <u>F</u>	ng	ine	No.	Ext	Colou	T.	Int.C	olour.	Ship.	_	Arr.Dat	e	Del.Date.
						-8	\$									The transfer portrait
	3261				X133		Gre			Beige		Orcad	es	4-11-49		8.11.49
	3260				X133		Gre		Œ.	Beige	2	11	20	11	_	16.12.49
	3636				X134		Mar			Red	å	Stanp	ark	28-11-4	9	3.12.49
	3637				X134		Mar			Beige		11		11		12-12-49
	3638				X133		Mar			Red		t†		11		2.12.49
	3640				X135		Mar			Reige		n		11		12.12.49
	3639				X133		Mar			Beige		11		11		2.12.49
	3593				X134		Ma			Red		Beatu	S	4.1.50		27.1.50
	3263				X†33		Gre			Green		11		11		24-1-50
	3305				X133		Gre			Green		н		11		18-1-50
	3367				X133		Gre			Green		11:		11		13.1.50
	3577				X134		Gre			Green		Peebl	es	9-1-50		6.2.50
	3580				X134		Gre			Green		11		TT		16.2.50
	3576				X134		Gre			Green		11		51		31-1-50
-	1110				X134		Gre			Green		п		tt		15.3.50
	3579				X134		Gree			Green		11		11		2.2.50
	3601				X134		Ma			Green		II.		H		20-1-50
	3595				X134		Mad			Red		10		11		2.2.50
	3602				X134		Ma			Green		11		n		20.1.50
	3603		S	C/	X134	157	Blac			Green		Ħ		19		23.1.50
Y	3619		S	C/:	X135	536	Sun	Bronz	e	?		Penri				2
						2		_				Cast		28.11.49	9	16.1.50
I	3828				X136		Ma			Beige		Daybe		7.2.50		2.4.51 *
	1	*	Thi	5	car	was	reta	ained	for	OAGL	a year	by t	he :	importer	ទ Í	or
	100000000000000000000000000000000000000							20		1923				nonstrat:	ion	purposes.
	3791				X136		Mad			Beige		Daybe	am	7-2-50		10.3.50
	3790				X135		Mad			Beige		11		11	222	27.4.50
	3854				X136			Bronz		Maroon			Maeı	sk 10.1	- 50	
	3855				X136			Bronz		Maroon		11		11		10.5.50
	3852				X136			Bronz		Maroon		11				13.2.50
	3853				X136			Bronz	e	Maroon	1	11		Π		1.2.50
	3884				X136		Mad			Green		11		17		16.1.50
	3883				X136		Mad			Green		Ħ		11		4-3-50
Y	3885		S	C/	X136	92	Mad	k		Green		(e		11		24-1-50

REGISTER NEWS:

Chassis No.	Year.	Type.	Reg'n No.	Engine No.	Owner's Name.
Y 1336	1948 ?		MGY-047	XPAG/SC/X11062	N.E. Thurston *
Y 6381	1951	YA.	TED CAD	XPAG/SC/X16210	C.S.Lloyd
Y 6407 YB 1042	1951 195 3		JER 642 PAU 790	XPAG/SC/16278	P.R.Woudenberg D.G.Hales
				car previously quot	
				7th June 1980: 431.	
Made up as	follows:	YA:	131 YB:	87 YT: 102 YA/YB Unknown (Mainly	

MEMBERSHIP NEWS:

New M	embers	:		
	228.	D.G.Hales		,Mid Glamorgan
	229.	A.Owst		Avon
	230.	P.R.Woudenberg		California U.S.A.
	231.	C.S.Lloyd		Geelong,
				Victoria , Australia.

CARS FOR SALE:

Reg'tr No.261:	1½ litre saloon. Economic renovation project. Classic value. £300. Tel:
Reg'tr No.426:	1951 YA. 'Fair original condition. Some work needed. Spares incl. £550 o.n.o.
Regitr No.427:	195† YA. 'Good running order. Some restoration work carried out. Interior requires attention. £800. Tel: evenings'.
Regitr No.428:	1952 YB. 'Mechanics good. Bodywork poor. Taxed, M.O.T'd and used daily. £600. Tel:
Reg'tr No.430:	1950 YA. 'Very good bodywork and mechanics. £750. Tel:
Regitr No.431:	TB. Dismantled. Complete. Engine. brakes and chassis overhauled. Tel:

PARTS FOR SALE:

Engine, radiator and grille. Tel:

VA chassis (Register No.425) in good condition and including brake master-cylinder assembly. £25. Mr.D.G.Hales, Mid Glamorgan.

2 x radiator surrounds and slats in good order,£20 each; 2 x nearside front wings,£10 & £12; 1 x offside front wing,£10; 1 x multiple gauge instrument in good condition,£7; Various dashboard switches from £1 each; 2 x windscreens,£7.50 each; 2 x bonnets,£10 each; 1 x windscreen opener,£5; 1 x complete front suspension,£20 or £10 per side; Various Jackall parts; Various door handles - interior ones good,exterior ones pitted; Interior trim,free,for use as patterns; 1 x wiper motor and rack,£10; All window glass and window winders; 8 x tatty doors, cheap,for skilled welders and panel beaters only; 2 x petrol tanks,probably poor condition.

the two 1952 YB's, 'OHY 580' and 'JAM 777' (Register Nos. 376 and 377 respectively) which appeared in the 'Cars For Sale' section of issue No.22 (November 1979). Mr.Owst purchased these cars from Mr.Walpole of and they were both broken up for spares. The above is a list of what was left as at 5th June 1980. The engines from the cars were not offered for sale.

MEMBERS' INFORMATION EXCHANGE

John Lawson/ Colin Dye:

If your car has been stored for some time and, when you come to start it, you experience trouble with the petrol pump then here are some hints which might help you to sort out the problem. As sources of reference you would do well to consult the Workshop Manual, which has very good exploded diagrams, and 'Thoroughbred & Classic Car' magazine for June 1980 which has a very comprehensive four-page article on overhauling this type of S.U. 12 volt electric pump.

If the pump does not tick over then the trouble could be with the contact breakers (they may be worn or at the wrong setting). On the other hand there could be dirt in the filter or under one of the outlet valves in the rear body of the pump. Follow the instructions in the Workshop Manual and make sure that there are good firm electrical contacts at both terminals. If the pump still will not tick over after you have tried everything then, before you make out a cheque for £18.90+ which is what an exchange pump will cost you from N.T.G. visit a local scrapyard and lock for Morris Minors and BLMC 1100s and 1300s up to as late as 1969. These cars, and, according to 'T&CC', many other BMC models were fitted with this common type of electrical pump (later 1100s and 1300s were fitted with mechanical pumps) and the exact specification of the pump varied little over the years. A replacement pump was recently acquired from a 1969 Morris 1100 for £2 quite a saving ! Don't worry too much about the rear part of the newly acquired pump. If the fault with the old one was in the front (electrical) part of the pump then you can easily mate the new front section with your existing mechanical rear body and sandwich plate. We won't add here to the controversy over whether to use some sort of 'sealing compound' when reassembling the pump with new gaskets. Some sources say to assemble the pump 'dry', however others say to use sealing compound and this has been done successfully in one or two cases to our knowledge.

If the car has been stored for a long time then, even though you may have engugh petrol in the tank, the pump (when operating) may click very loudly and give the impression that it is pumping air. You should in this case prime both the pump and the pipe leading from the petrol tank to it because the inside of the pipe has undoubtedly dried out. Undo the brass nut securing the inlet pipe to the pump and squeeze petrol into the rear pump body through the inlet. Fill

Cont'd.

it as full as possible. Then prime the pipe from the tank in the same " way. This can be tricky as, when the pipe enters the inlet union it does so in a downward direction. Here is one way in which the operation can be achieved.

For the application of Waxoyl rustproofing treatment, Finnigan's, the manufacturers, now sell what they call a 'Jumbo Applicator'. This is basically a hand-grip pump used to spray on the Waxoyl. This can be used to prime the petrol feed pipe by attaching the length of narrow tube supplied to the Jumbo's spray knozzle and pushing the outlet end (which may have to be thinned down slightly) into the end of the petrol feed pipe. Then the opposite end of the Jumbo Applicator tube is placed in a spare can of petrol and you can thus pump petrol back up the pipe to the tank and when the pipe and pump body are full of petrol reconnect the inlet pipe to the pump and switch on the ignition again. The pump should now pump through not only the petrol in the rear body of the pump and the feed pipe but should also go on pumping petrol from the tank as well. If this doesn't work then we suggest you contact the editor for a chat as you can be sure he's experienced the same kind of frustration you'll be experiencing at that moment!

AUSTRALIAN IMPORTS (continued)

	hassis	No.	Engine No.	Ext.Colour.	Int.Colour.	Ship.	Arr.Date.	Del.Date
,	7848 73935 73930 73932 73931		SC/X13512 SC/X13706 SC/X13650 SC/X13647 SC/X13649	Maroon Black Black Black Black	Red Green Beige Red Red	Lexa Maersk Derrynane "	10.1.50	10.2.50 13.2.50 28.2.50 10.2.50 3.3.50
3	3942 3847		SC/X13705 SC/X13518	Maroon Maroon	Beige Red	Charmouth Hill	22.2.50	10.2.50
3	7929 74037 73943 74193		SC/X13652 SC/X13366 SC/X137.13 SC/X13982	Maroon	Beige Red Beige Green	Dorset "Graigaur	22.2.50 14.4.50	14.4.50 24.2.50 12.5.50 1.2.51
3	4192 4278 4279		SC/X13977 SC/X14049 SC/X14048	Black Black Black	Green Green	II II	11 11	29.6.50 30.5.50 26.7.50
3	4341 4303 4304		SC/X13926 SC/X13833 SC/X13836	Green Green Green	Beige Beige Beige	King Alfred	0 • 4 • 50	19.4.50 15.4.50 12.5.50

Credit: Australian T-Series Association & D.H.Miller.

