

F.I.A. Recognition No. 1063 BILE CLUB (1962) ROYAL **AUTOMOBIL**

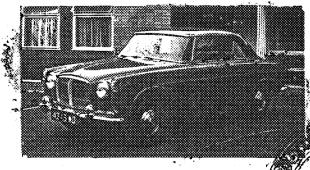
PALL MALL, LONDON, S.W.I.

Federation Internationale de l'Automobile.

Form of Recognition in accordance with Appendix I to the International Sporting Code.

	Manufacturer	Rov	er Co. Ltd.	•				
	Model	P.5	3 Litre	e Saloon		Year of Manufacture	1962.	•••••
	110001	Chassis	77000001.	•		rear or rangiacidi e		••••
	Serial No. of	-	77000001.	>				
	Type of Coach	hwork	4 Door Sa	aloon,				
Basie	Recognition is	s valid from		10JUIN	1961	In category		À 1
	1963	Evol	ist Le	till.	** ?!	3 11 3 13 3 2		

Photograph to be affixed here $\frac{3}{4}$ view of car from front right.



Stamp of F.I.A. to be affixed here.



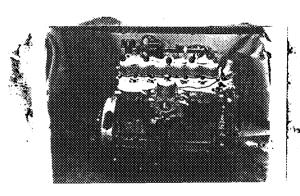
General description of car:

Photographs to be affixed below.

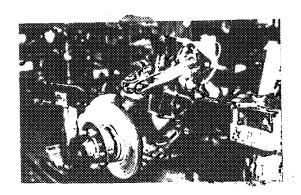
₹ view of car from rear left.



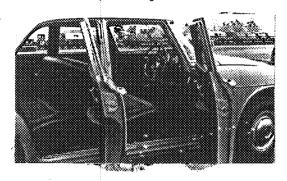
Engine unit with accessories from right.



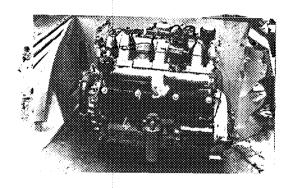
Front axle complete (without wheels).



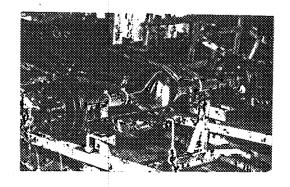
Interior view of car through driver's door.



Engine unit with accessories from left.



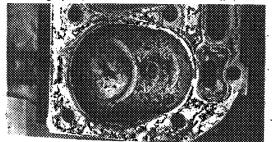
Rear axle complete (without wheels).



	6	in line	Te	D.#	*****				
No. of cylinders		in V						•	
4	*	opposed							
Cycle4			Firing	ore	der	,			
Capacity 2995	c.c.	Bore				Strok	e	105 3.02	m.m.
Maximum rebore	1 M.K.		Res	ulta	nt capac	ity		-	c.c.
Material of cylinder blo	ockCas	t Iron	Mat	eria.	l of sleev	es, if fit	.ed		•••••••••••••••••••••••••••••••••••••••
Distance from cranksh face of block at cer	naft centre l	ine to top cylinders			3	18281		·····/	m.m.
face of block at cer Material of cylinder he	ada		Volume o	of on	e combu	stion ch	amber	04.3	c.c.
Compression ratio	8,75	-1,							
Material of piston	Alu	minium A	lloy		No. of	piston r	ings	18	
Distance from gudgeo	n pin centre	line to high							
Cranksha	ft main bear	rings: Type	Cop	per	Lead		Dia,	60 53 02	m.m.
Bearings Connecting	ft main bearing rod big e	end: Type	Lead	i B	ronze	[Dia.	51.03	m.m.
(Flywhee	9.	038	l l	a			- 141		
Cranksh	22 .	909	k						
Waishaa Canasa	art	7202		_					
Weights Connect	ing rod			•					
Piston w	ith rings	.0851	k	-					
(Gudgeor	rith rings n pin	2	k	g.				Pusi	h Rod.
No. of valves per cyline	der	۲	Me	thod	of valve	operati	on	Pus! Side	i itou.
No. of camshafts		1		atio	n of carr	shafts	***************************************	STOR	,
Type of camshaft drive	e	Chain							
Diameter of valves:	Inlet 4		m	m.	Exha	ust	32	.01	m.m.
Diameter of port	3	9,03						.04	
at valve seat:			m	.m.	Exha	ust			m.m.
Tappet clearance for checking timing:	Inlet	.152			Evh	ıust	•254		
•	130	B.T.D.C	m	. 111.			48°	B. B. D.	m.m. . C .
Valves open:	Inlet 15	A.B.D.C	7			ust	- 6°	A.T.D.	*****
Valves close:						ust	1 OF		
Maximum valve lift:	Inlet 1.C	כי	m.	m.	Exha	ust	ر ۲۰۰۰	<i>,</i>	m.m.
Degrees of crankshaft	_						٥- ، ٥		
Maximum lift:	Inlet 1	.19° 79°			Exha	ust	254 ^c)	
3 Maximum lift:		790			Exha	ust	225		
Valve springs:		Inlet					Exha	ust	
	Coi	.1					Coi	il.	
								2	•
		^							
No. p	er valve	2						1	
No. p Carburettor: Type	er valve Hori	2 zontal			•			1	
No. p Carburettor: Type	er valve Hori p or down	2 zontal	ontal)		•	ed	нъ	1	
No. p Carburettor: Type	er valve Hori p or down	2 zontal draft, horiz	ontal)	Mod	No. fit	ted	H D	8.	

Air filter: Typ	raper oe	Element.	' No.	fitted	l.	in en el el
nlet manifold:				E0. 79	A15	
		port	Gallery	Head.		m.m m.m

Photograph of combustion chamber to be affixed here.



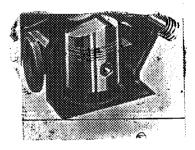
Exhaust manifold:

Diameter of flange hole at port 50.79

Diameter of flange hole at connection to silencer inlet pipe 50.79

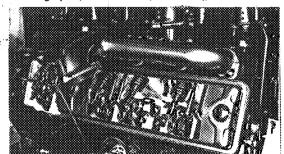
m.m.

Photograph of piston showing crown to be affixed here.



Photograph of exhaust manifold to be affixed here.

Photograph of inlet manifold to be affixed here.



ENGINE ACCESSORIES S.U. 2 Make of fuel pump... No. fitted. Electric Method of operation. Coil Type of ignition system. .coil or magneto Lucas Distributor Model Make of ignition... Centrifugal & Vacuum. Method of advance and retard... Lucas HA 12 Model Make of ignition coil 1 12 No. of ignition coils. **Voltage** Ç,42 Lucas Make of dynamo ... Model 12 Voltage of dynamo. Maximum output.... Lucas M 45 G. Make of starter motor. Model .. 12 72 Battery: No. fitted... Capacity. Voltage.

Make	Rove	er	м	odel 3 Li	tre	FIA Reco	anition No		
241010				Manufacti	urers Referei	ice No. of	Application.	P5/3/V	¥.
TRA	NSMISSI	ION		•	-	·			
	Make of c	:lutch	Borg &	k Beck.		Тур	e Dr	ry Plate.	J
	Diameter	of clutch pla	ate 10"					One	
		of operating	C101CH	Hydrauli		***********			
	Make of g	gearboxarbox ratios	1	Rover.		Тур	e		
	No. of ge	arbox ratios	i	t kormár	a T weve	erse.			
	Method c	of operating	gearshift	Manual.	- 333				
	Location	of gearshift			on Floc	r.			
	ls overdri	ive fitted?		Yes.	33 3				*
	Method o	f controlling	g overdrive	, if fitted	Electr	ncal.	,		
		GEARBO)	K RATIOS			ALTERNATI	VE RATIOS		
		Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth
	l.	3.376:1	23 _x 37 20 19						
	2.	2.043:1	21 29	1.887:1	$\frac{21}{30} \times \frac{28}{33}$				į.
	3.	2.043:1	20 22 21 27 20 24	1.274:1	20 23 21 x 28				***************************************
,	4.	1.0:1	DIRECT					· :	
	a evi ase	2.968:1		37 25					
	Type of fi	nal drive	Spira: Bevel	l Bevel.					
	Type of d	ifferential e ratio teeth	2 0	• ·		<i>A</i>	7	A 3) E
	Final driv	e ratio	3•7		Alternative	4. 25	7	4.3	יי כו
	No. of	teeth	77	C . 1		10=4	900 7	10-43	13-40
	Overdrive	e ratio, if fit	ted 16	511.		£	022-1.		
WH	EELS	Pressed.					9.82		
	vpe				Weig	ht			kg.
	Method o	f attachmen	t 5 3	Stuc.	••••••		5 0 5 0	******	***************************************
	Rim diam	Front 71	0.230.	m.	m. Rim	width	127.0	(00)	m.m.
	Tyre size:	Front	.U x 15	or 670 3	K ib Rear.	710	x 15 or	670 x 1).
BRA	KES			. .				•	
	Method of	foperation .	Hyd	raulic.					
	is servo as	ssistance firt	ed?					•	
	Type of se	ervo, if fitte	d	LITTIE AC	acuum Cyl	linder.	i i		
	No. of hyd	draulic mast	er cylinder:	1	Bore	19.04	•		m.m.

No. of wheel cylinders Bore of wheel cylinders Inside diameter of brake drums No. of shoes per brake Outside diameter of brake discs No. of pads per brake Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each) Length Systam Systam Width Total area per brake Type of spring Is stabiliser fitted? Type of shock absorber No. of shock absorbers Turning circle of car. No. of turns of steering wheel from lock to lock Type of steering gear Turning circle of car. Tu		Front		Rear	
Bore of wheel cylinders Inside diameter of brake drums No. of shoes per brake Outside diameter of brake discs No. of shoes per brake Outside diameter of brake discs 273.8 No. of pads per brake Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each) Front Front Length Pront Sys. Sys.21. No. Width Sys. Total area per brake Type of spring Is stabiliser fitted? Type of shock absorber No. of shock absorbers No. of shock absorbers STEERING Type of steering gear Turning circle of car T	No. of wheel cylinders	4	4	2	
Inside diameter of brake drums No. of shoes per brake Outside diameter of brake discs Outside diameter of brake discs 273.8 No. of pads per brake Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each) Front Front Front Pront	•	60.579	m.m.	19.05	m.m.
No. of shoes per brake Outside diameter of brake discs No. of pads per brake Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each) Length Pront Sear 219,529 m.m. A 53,21, Width 60,325 Total area per brake SUSPENSION Type Type of spring Is stabiliser fitted? Type of shock absorber No. of shock absorbers STEERING Type of steering gear Turning circle of car Turning circle of car Turning circle of car Turning circle of car 11,73 M. No. of turns of steering wheel from lock to lock A 3 1 10. Distance from floor to top of windscreen: Highest point 106,38 CM. Width of windscreen: Maximum width 120,3 Type cm. No. of seats 4 Track: Front 140,97 Wheelbase Tom in gear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. A cm. Overall dength of tom per diving the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. A cm. Of pund clearance Turcle in m.m. A m.m. Bear A m.m. A m.m. A m.m. Bear A m.m. A m.m. Bear A possible and in ach brake are not of same diate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. The m.m. A m.m. A m.m. A possible and m.m. A m.m. A possible and m.m. A m.m. A prov. Bear A possible and m.m. A m.m. A m.m. Bear A possible and m.m. A m.m. A possible and m.m. A m.m. A possible and m.m. A possible and m.m. A possible an. A possible and m.m. A possible and m.m. A possible and m.m.	,	-	m.m.	279.4	m.m.
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Type of spring			&		
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Distance from floor to top of windscreen: Highest point. 106, 38 cm. Lowest point. cm. Width of windscreen: Maximum width. 134.2 cm. Minimum width. 120.3 cm. *Interior width of car. 150.9. cm. No. of seats. 4 Track: Front. 140.97 cm. Rear. 142.24 cm. Wheelbase. cm. Glound clearance. m.m. *(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	Overall length of car. 473	• 7cm. Over			cm.
Highest point. 106,38 cm. Lowest point. 103 cm. Width of windscreen: Maximum width. 134.2 cm. Minimum width. 120.3 cm. *Interior width of car. 150.9. cm. No. of seats. 4 Track: Front. 140.97 cm. Rear. 142.24 cm. Wheelbase. cm. Gound clearance. m.m. *(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)			opriatej	cm.	
Maximum width 134.2 cm. Minimum width 120.3 cm. *Interior width of car 150.9. No. of seats 4 Track: Front 140.97 cm. Rear 142.24 cm. Wheelbase cm. Gound clearance m.m. *(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)			st point	LO3 cm.	es.
*Interior width of car 150.9. No. of seats 4 Track: Front 140.97 cm. Rear 142.24 cm. Wheelbase cm. Gound clearance m.m. *(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	Width of windscreen:			100.3	
No. of seats 4 Track: Front 140.97 cm. Rear 142.24 cm. Wheelbase cm. Ground clearance m.m. *(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	Maximum width 134.2	cm. Min	imum width	120.3	cm.
*(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	*Interior width of car 150.9	*cm.			
*(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	No. of seats 4	<u></u>			
*(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	Track: Front 140.97	cm.	Rear	42.24 10.4 15	cm.
*(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms.)	Wheelbase	cm. Głoun	d clearance	104.17.	m.m
Overall weight with water, oil and spare wheel, but without fuelkgs.	*(To be measured at the immediate in a vertical plane of not less	rear of the steering wh s than 25 cms.)	eel, and the v	width quoted to be n	
	Overall weight with water, oil	and spare wheel, but w	ithout fuel	LOOL. kgs.	
		6	(q.		

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e,

Optional equipment affecting preceeding information:—

SUMP GUARD.

Battery 12 V 57 AMP Hours.

BORG-WARNER AUTOMATIC TRANSMISSION.

CAM SHAFT.

Valves Open Inlet 17° B.T.D.C. Exhaust 45° B.B.D.C. Valves Close Inlet 41° A.B.D.C. Exhaust 13° A.T.D.C.

Degree of crankshaft rotation from zero to:-

Maximum Lift Inlet 102° Exhaust 254° Exhaust 209°

Alternative compression ratio 8-1.



FEDERATION INTERNATIONALE DE L'AUTOMOBILE

ROVE	R-P	5 3htre	6/61	1063
	MARQUE ET MODE	LE	VALIDITE HOMOLOGATION	FICHE NR.
				T/30.00
EXTENSIONS	DEBUT VALIDITE	DES	CRIPTION	NOTES
Autres homologat	ions du modèle			
	1			
Vérifiée le . 2//	8/96 par //	Visée ce jour le] par	
	#			PAG. 111