

F.I.A. Recognition No.

204

ROYAL AUTOMOBILE CLUB

PALL MALL, LONDON, S.W.I.

Federation Internationale de l'Automobile.

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

HILLMAN MOTOR CAR COMPANY LIMITED Manufacturer IMP 1963 Model. Year of Manufacture... B 41/1000001 /HSO Chassis. Serial No. of B 41/1000001 /HSO Engine. Saloon Two Door Type of Coachwork Touring Recognition is valid from. In category.

Photograph to be affixed here 3 view of car from front right.



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



General description of car:

2 DOOR FOUR SEATER SALOON CAR

Photographs to be affixed below.

3 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.

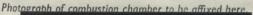


Rear axle complete (without wheels).



No. of cylinders	GINE		in line	in line		minimalista line	
Cycle 4 Firing order 1.3.4.2 Capacity 875 c.c. Bore 68.0 m.m. Stroke 60.3 m.m. Maximum rebore 0.762 Resultant capacity 896 c.c. Material of cylinder block Aliminium Material of sleeves, if fitted Cast Iron Distance from crankshaft centre line to top face of block at centre line of cylinders Material of pulmer head Aluminium No. of piston chamber 21.1 c.c. Compression ratio 10.1 Material of piston Aluminium No. of piston rings 3 or 4 Distance from gudgeon pin centre line to highest point of piston crown 26.606 m.m. Bearings { Crankshaft main bearings: Type Shell Dia. 47.6 m.m. Connecting rod big end: Type Shell Dia. 47.6 m.m. Flywheel 5.707 kg. Crankshaft 8.601 kg. Connecting rod 0.49 kg. Piston with rings 0.189 kg. Gudgeon pin 0.567 kg. No. of valves per cylinder 2 Method of valve operation Direct Tappet No. of camshafts 1 Location of camshafts Overhead Type of camshaft drive Single stage chain Diameter of valves: Inlet 27.987 m.m. Exhaust 26.654 m.m. Diameter of port at valve seat: Inlet 1.50 BTDC	No. of cylinder	s 4					
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Capacity 875 c.c. Bore 68.0 m.m. Stroke 60.3 m.m. Maximum rebore 0.762 Resultant capacity. 896 c.c. Material of cylinder block Aliminium Distance from crankshaft centre line to top face of block at centre line of cylinders Material of cylinder headA luminium Material of sleeves, if fitted Cast Iron Material of cylinder headA luminium Material of pylinder headA luminium No. of piston rings 3 or 4 Material of piston Aluminium No. of piston rings 3 or 4 Distance from gudgeon pin centre line to highest point of piston crown 26.606 m.m. Bearings Crankshaft main bearings: Type Shell Dia 47.6 m.m. Connecting rod big end: Type Shell Dia 47.6 m.m. Flywheel 5.707 kg. Crankshaft 8.601 kg. Connecting rod 0.49 kg. Piston with rings 0.189 kg. Gudgeon pin 0.567 kg. No. of valves per cylinder 2 Method of valve operation Direct Tappet No. of camshafts 1 Location of camshafts Overhead Type of camshaft drive Single stage chain Diameter of valves: Inlet 27.987 m.m. Exhaust 26.654 m.m. Diameter of port at valve seat: Inlet 150 BTDC Exhaust 530 BTDC Maximum valve lift: Inlet 6.0122 m.m. Exhaust 150 BTDC Maximum valve lift: Inlet 1160 Exhaust 150 BTDC Maximum lift: Inlet 1160 Exhaust 1160 E	Cycle4				7	.3.4.2	
Material of cylinder block Aliminium Distance from crankshaft centre line to top face of block at centre line of cylinders Material of cylinder head 1 10 1 Material of piston Material of piston Material of piston Material of cylinder head 1 10 1 Material of cylinder Mater	Capacity	875 c.c.	Bore	68.0	m.m. Stro	oke 60.3	m.m.
Material of cylinder block Aliminium Material of sleeves, if fitted Cast Iron Distance from crankshaft centre line to top face of block at centre line of cylinders Material of cylinder headA luminium Material of cylinder headA luminium Material of piston Material of cylinder Material of cylind	Maximum rebo	re 0.762		Resultan	nt capacity	896	c.c.
face of block at centre line of cylinder's	Material of cylin	nder block Alimi	nium	Material	of sleeves, if f	itted Cast	Iron
Material of cylinder head \$\frac{\text{Auminium}}{10 \sqrt{1}}\$ Volume of one combustion chamber \$\frac{21 \cdot 1}{2 \cdot c}\$. Compression ratio \$\frac{10 \sqrt{1}}{1}\$ Material of piston \$\frac{\text{Aluminium}}{\text{No. of piston crown}}\$ \$\frac{3 \text{ or } \text{ or } \text{ of } \text	face of block	at centre line of	cylinders	1	61.925		
Material of piston Aluminium No. of piston rings 3 or 4 Distance from gudgeon pin centre line to highest point of piston crown 26.606 m.m. Bearings { Crankshaft main bearings: Type Shell Dia. 47.6 m.m. Connecting rod big end: Type Shell Dia. 41.5 m.m. Flywheel 5.707 kg. Crankshaft 8.601 kg. Connecting rod 0.49 kg. Piston with rings 0.189 kg. Gudgeon pin 0.567 kg. No. of valves per cylinder 2 Method of valve operation Direct Tappet No. of camshafts 1 Location of camshafts Overhead Type of camshaft drive Single stage chain Diameter of valves: Inlet 27.987 m.m. Exhaust 26.654 m.m. Diameter of port at valve seat: Inlet 26.135 m.m. Exhaust 25.765 m.m. Tappet clearance for checking timing: Inlet 0.254 m.m. Exhaust 530 BTDC Valves open: Inlet 150 BTDC Exhaust 150 BTDC Maximum valve lift: Inlet 6.0122 m.m. Exhaust 6.0122 m.m. Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 640 Exhaust 1160 Exh	Material of cylin	der headAlumir	ium vo	olume of one	combustion	chamber2	1.1 c.c.
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Connecting rod big end: Type Shell Dia. 41.2 m.m.	Bearings 2						
Crankshaft 8.601 kg. Connecting rod. 0.49 kg. Piston with rings 0.189 kg. Gudgeon pin 0.567 kg. No. of valves per cylinder 2 Method of valve operation Direct Tappet No. of camshafts 1 Location of camshafts Overhead Type of camshaft drive Single stage chain Diameter of valves: Inlet 27.987 m.m. Exhaust 26.654 m.m. Diameter of port at valve seat: Inlet	Co	nnecting rod big e		Shell		Dia. 41.5	m.m.
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Piston with rings	C	rankshaft	8.601				
No. of valves per cylinder. 2	Weights { Co	onnecting rod	0.49				
No. of valves per cylinder. No. of camshafts Location of camshafts Overhead Type of camshaft drive Single stage chain Diameter of valves: Inlet 27.987 m.m. Exhaust 26.654 m.m. Diameter of port at valve seat: Inlet 26.135 m.m. Exhaust 0.254 m.m. Tappet clearance for checking timing: Inlet 15° BTDC Valves open: Inlet 53° ABDC Maximum valve lift: Inlet 6.0122 m.m. Exhaust 15° BTDC Maximum valve lift: Inlet 6.0122 m.m. Exhaust 6.0122 m.m. Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 116° Exhaust 116° Amaximum lift: Inlet 64° Exhaust 64° Valve springs: Inlet Type Coil Coil No. per valve 2 Carburettor: Type Downdraft (up or down draft, horizontal) Make Solex Model 30 PIHT Make Flange hole diameter 30 m.m. Choke diameter 22 m.m.	Pi	ston with rings	0.109				
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Type of camshaft drive Single stage chain Diameter of valves: Inlet 27.987 m.m. Exhaust 26.654 m.m. Diameter of port at valve seat: Inlet 26.135 m.m. Exhaust 25.765 m.m. Tappet clearance for checking timing: Inlet 0.254 m.m. Exhaust 0.254 m.m. Valves open: Inlet 15° BTDC Exhaust 53° BTDC Valves close: Inlet 53° ABDC Exhaust 15° BTDC Maximum valve lift: Inlet 6.0122 m.m. Exhaust 6.0122 m.m. Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 116° Exhaust 64° Valve springs: Inlet 64° Exhaust 64° Valve springs: Inlet Exhaust Coil No. per valve 2 Carburettor: Type Downdraft (up or down draft, horizontal) Make Solex Model 30 PIHT Flange hole diameter 30 m.m. Choke diameter 22 m.m.		_		Method	of valve opera	tion	rect Tappet
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Diameter of port at valve seat: Inlet		t drive	Tugie s	cage ci.		26 65)	
at valve seat: Inlet				m.m.	Exhaust	20.074	m.m.
checking timing: Inlet 0.254 m.m. Exhaust 0.254 m.m. Valves open: Inlet 15° BTDC Exhaust 53° BTDC Valves close: Inlet 53° ABDC Exhaust 15° BTDC Maximum valve lift: Inlet 6.0122 m.m. Exhaust 6.0122 m.m. Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 116° Exhaust 116° Advantage Amazimum lift: Inlet 64° Exhaust 64° Valve springs: Inlet Exhaust 64° Valve springs: Inlet Exhaust Coil No. per valve 2 Carburettor: Type Downdraft (up or down draft, horizontal) Make Solex Model 30 PIHT Flange hole diameter 30 m.m. Choke diameter 22 m.m. Missingly ABDC Exhaust 15° BTDC Exhaust 6.0122 m.m.		Inlet26	0.135	m.m.	Exhaust	25.705	m.m.
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Make Solex Model 30 PIHT Flange hole diameter 30 m.m. Choke diameter 22 m.m.	Carburettor:	(up or down d	raft, horizon	ital)	No. IItted		in Charles
Main des identification No. 112.5	Make						CH UNITER
	Flange hole d	liameter 30	m.m.	. Choke	diameter	22	
	Main jet ident	ification No.	12.5			E C	

Air filter:	Type Paper Element	No. fitted	1
Inlet manife		20	Tobally to minist
	of flange hole at carburettor	24.584	m.m.m.
Diametei	of flange hole at port	_ 10,01	m.m.





Photograph of inlet manifold to be affixed here.



Diameter of flange hole at port.....

et pipe 26.40

m.m.

Diameter of flange hole at connection to silencer inlet pipe.....

11200-1

Photograph of biston showing crown to be affixed here.



Photograph of exhaust manifold to be affixed here.



ENGINE ACCESSORIES

Make of fuel pump	No. fitted	1
Method of operation Mechanical		*
Type of ignition system		
Make of ignition Lucas		
Method of advance and retard Centrif		
Make of ignition coil Lucas	Model	HA 12
No. of ignition coils	Voltage	12
Make of dynamo Lucas		C40 (100 C)
Voltage of dynamo 12	Maximum ou	tput 23 amps.
Make of starter motor Lucas	Model	M356 4 0
Battery: No. fitted Voltage	12 Capacity	38 Pamp. hour

-	TTMAT				-			
ke HI	LLMAN	M						
			Manufact	turers Refere	nce No. of	Application	HILL	MP I
ANSMISS	- L							
Make of	clutch	Layco	CK		Ту	ре	Diaphr	am
Diamete	r of clutch pl	ate 2 •	2"	130	No	o. of plates	1	
Method	of operating	clutch	yurau	LIG				
Make of	gearbox	Rootes	Orward	and r	Iy	peInd	irect Co	nstan
	rive fitted?							
	of controllin							
	GEARBO	X RATIOS			ALTERNAT	IVE RATIOS		
	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth
1.	3.416	41/12						
2.	1.831	33/18						
3.	1.166	28/24						
4.	0.851	23/27						
Rev.	2.841	37/13						
	inal drive			•				
	e ratio			Alternative	s4	714	5.142	
No. of	teeth	7-34	***********		7-	-33	7-36	
Overdriv	e ratio, if fit	ted						
HEELS								
Туре	Pressed	Steel		Weig	ht4.8	37		kg
	of attachmen							
	neter 301				vidth			
Tyre size:	Front5.	50" +	12/-	Rear		.50" +	- 12	
KES			1					
	f operation			C				
	ssistance fitte	The state of the s						
	ervo, if fitted							
No. of hyd	draulic maste	er cylinders.	1	Bore	178	5	***************************************	m.m.

	Front	Rear
No. of wheel cylinders	2	1
Bore of wheel cylinders	178 m.m.	191 m.m.
Inside diameter of brake drums	2040 m.m.	2040 m.m.
No. of shoes per brake	2	2
Outside diameter of brake discs	m.m.	27m.m.
No. of pads per brake		
Dimensions of brake linings per dimensions, specify each)	shoe or pad (if all shoes or pa	ads in each brake are not of same
	Front	Rear
Length	160.0 m.m.	160.0 m.m.
	m.m.	m.m.
Width	38.1 m.m.	38.1 m.m.
Total area per brake	6080 m.m.²	6080 m.m. ²
SUSPENSION	Front	Rear
Туре	Swing Axle	Trailing Arm
Type of spring	Coil	Coil
Is stabiliser fitted?	Optional	Optional
Type of shock absorber	Telescopic	Telescopic
No. of shock absorbers	2	2
STEERING		
Type of steering gear	Rack and Pinion	
Turning circle of car	8.5	m., approx.
No. of turns of steering wheel f	from lock to lock	2.75
CAPACITIES AND DIMENSIONS	5	
Fuel tank 27.276	litres Sump 2.	84 litres
Radiator 3.692	litres	
Overall length of car 352.		of car 151.77 cm.
Overall height of car, unladen (wi		
Distance from floor to top of wind		
Highest point. 101.6	cm. Lowest point	97.79 cm.
Width of windscreen:		
Maximum width 111.76	cm. Minimum widt	h 106.68 cm.
*Interior width of car 121.92		
No. of seats4		
Track: Front 124.66	cm. Rear	121.67 cm.
Wheelbase 208,28	cm. Ground clearance	13.97 m.m.
*(To be measured at the immediate rear in a vertical plane of not less th	of the steering wheel, and the an 25 cms.)	e width quoted to be maintained
Overall weight with water, oil and	spare wheel, but without fuel.	590.48 kgs.

Additional information for cars fitted with two-cycle engines System of cylinder scavenging..... Type of lubrication...... Size of inlet port: Length measured around cylinder wall m.m. m.m. Area Height.....m.m.... Size of exhaust port: m.m. Length measured around cylinder wall..... Height m.m. Area m.m.² Size of transfer port: Length measured around cylinder wall..... Height......m.m. Area m.m.² Size of piston port: Length measured around piston..... Height m.m. Area m.m.² Method of pre-compression..... Bore and stroke of pre-compression cylinder, if fitted ______m.m. Distance from top of cylinder block to lowest point of inlet port.......m.m. Distance from top of cylinder block to highest point of exhaust port......m.m. Drawing of cylinder ports. Supercharger, if fitted Make..... Model or Type No. Type of drive..... Ratio of drive 万度回点 Fuel injection, if fitted Make of pump Model or Type No. Make of injectors Model or Type No..... ocation of injectors

- 1. Oil Cooler Available
- 2. S.U. Electric Fuel Pump Available (Africa and Australia)
- 3. Export Suspension with Sump Protective Shield Available.





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Amendment to Form of Recognition

Manufacturer	HILLMAN	MOTOR	CAR	COMPANY	LTD.	
Model	IMP		**************			

Long Range Fuel Tank - Capacity 10 gallons (45 litres) now available. Part No. 6674525.

Stamp of F.I.A./R.A.C. to be affixed here.

Date amendment is valid from 12 April 19
Form: R.F.I.B.
Loshe 10/4

HILLIMP I



F.I.A. Recognition No. 1204/B

ROYAL AUTOMOBILE CLUB

PALL MALL, LONDON, S.W.I.

Federation Internationale de l'Automobile.

Amendment to Form of Recognition

Manufacturer	HILLMAN	MOTOR	CAR	CO.	LTD.	
	IIMAN IMF					

THE FOLLOWING CARBURETTOR SETTINGS HAVE BEEN FITTED TO LATER PRODUCTION MODELS OF THIS CAR:

SOLEX 30 PHIT -2/S 2019 and S2006 both have choke size 20m.m. Flange size 30 m.m. Main jet identification no. 105

Change of Title (U.S.A. Only)

The car, identical in every way except badges is called

Sunbeam

Date amendment is valid from...

Stamp of F.I.A./R.A.C. to be affixed here.

HILLIMP 1.



F.I.A. Recognition No.

1204./C/V

ROYAL AUTOMOBILE CLUB

PALL MALL, LONDON, S.W.I.

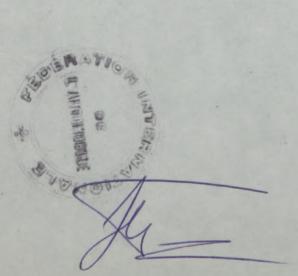
Federation Internationale de l'Automobile.

Amendment to Form of Recognition

Manufacturer	Hillman	Motor	Car	Company	Limited.
Model	Imp.				•••••

Alternative wheel size now available Part No. 7102604. Rim width $4\frac{1}{2}$. Increase in track front and rear $\frac{1}{2}$ inch.

Overall weight of car with water, oil and spare wheel, but without fuel is 712 Kgs.



Stamp of F.I.A./R.A.C. to be affixed here.

Solid forms

Date amendment is valid from 1er fevrier 1965

Coste 12/



F.I.A. Recognition No. 1204 /D/U

ROYAL AUTOMOBILE

PALL MALL, LONDON, S.W.I.

Federation Internationale de l'Automobile.

Amendment to Form of Recognition

Manufacturer Hillman Motor Car Company Limited. Imp. Model.....

- 1. Manual Choke Carburettor now fitted to this model as standard equipment - Model Solex 30 PIH - B 15355. Part No. 7100560.
- 2. Optional gearbox now available giving ratios of:-

lst	3.416	No.	of	teeth.	41/12.
2nd	1.831	11	11	11	33/18.
3rd	1.273	11	11	11	22/28.
4th	.923	11	11	11	26/24.
Rev.	2.841	11	11	11	37/13.

Alternative final drive ratios previously homologated of 4.714 and 5.142:1 are no longer available.



Stamp of F.I.A./R.A.C. to be affixed here.



Date amendment is valid from...



F.I.A. Recognition No. ...

1204 E

ROYAL AUTOMOBILE CLUB

PALL MALL, LONDON, S.W.I.

Federation Internationale de l'Automobile.

Amendment to Form of Recognition

Manufacturer	Hillman	Motor	Car	Company	Limited.
Model	Imp.				

The following optional equipment is now available for this car:

Magnesium alloy wheels 304.8 x 127 mm.
Giving no resulting increase in track of car.
Part No. 7096101.

E AUTOCOMILE &

Stamp of F.I.A./R.A.C. to be affixed here.

Date amendment is valid from...

12/1965. hist. Form: R.F.I.B. 13/

ROOTES GROUP

MANUFACTURING DIVISION
HUMBER LIMITED
HILLMAN MOTOR CAR CO LTD
SUNBEAM-TALBOT LTD
THRUPP & MABERLY LTD
COMMER CARS LTD
KARRIER MOTORS LTD
BRITISH LIGHT STEEL PRESSINGS LTD
TILLING-STEVENS LTD

HUMBER LTD STOKE COVENTRY

TELEPHONE . COVENTRY 52144 (20 LINES) TELEGRAMS . HUMBER . COVENTRY

Name of Manufacturer:

Rootes Group (Rootes (Scotland) Limited).

Name of Model:

Hillman Imp 998/Singer Chamois 998 (marketed under title "Sunbeam Imp"/ "Sunbeam Chamois" in certain export markets.

Manufacturer's Reference Number of Application:

Rootes 998.

We certify that in excess of 500 cars identical with the basic specification stated in this application were completed on December 17th 1965.

Production commenced on 8th March 1965.

Cars conforming to this specification may be identified by :-

Chassis & Engine Nos:

B.41/9/000001 or B.41/2/000001 or B.44/2/000001 or B.73/3/000001, followed in all cases by suffix T.

Marketing Director.

The Royal Automobile Club 153987

Pall Mall, London, S.W.1

Please address all Communications to
THE SECRETARY
Quoting the following Reference:

C/DHD/JMH/7438



Telegrams: AUTOMOBILE LONDON
Telephone: WHITEHALL 2345 (26 lines)

24th April, 1963.

Monsieur H. Schroeder, Secretary, C.S I., 8 Place de la Concorde, PARIS VIII France

Dear Monsieur Schroeder,

Hillman Imp

I enclose herewith forms of recognition for the above car and would apply for its homologation as a touring car.

I confirm that over 1,000 cars have been manufactured to these basic specifications within a period of twelve months.

Yours sincerely,

D. H. DELAMONT

Manager, Competitions Department

The Royal Automobile Club

Pall Mall, London, S.W.1

Please address all Communications to THE SECRETARY Quoting the following Reference:

C



Telegrams: AUTOMOBILE LONDON Telephone: WHITEHALL 2345 (26 lines)

1st April 1964

IMP

MANUFACTURERS REFERENCE NO: OF APPLICATION FOR HOMOLOGATION HILLIMP 1

I certify that the necessary production of this car, incorporating these amendments, has been achieved to enable the addition of these amendments to the Form of Recognition.

D. H. Delamont

Manager, Competitions Department

The Royal Automobile Club

Pall Mall, London, S.W.1

Please address all Communications to THE SECRETARY

Quoting the following Reference:

C



Telegrams: AUTOMOBILE LONDON Telephone: WHITEHALL 2345 (26 lines)

HILLMAN IMP

MANUFACTURERS REFERENCE NO: OF APPLICATION FOR HOMOLOGATION

HILLIMP 1

I certify that the necessary production of this car, incorporating this amendment has been achieved to enable the addition of this amendment to the Form of Recognition.

D. H. Delamont

Manager, Competitions Department