1019



F.I.A. Recognition No. 1186

ROYAL AUTOMOBILE CLUB

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 STANDARD TRIUMPH INTERNATIONAL LTD.

Model STANDARD ENSIGN DE LUXE SALOON. Year of Manufacture 1962 Onwards.

Chassis EL 1 DL Onwards.

Serial No. of

Engine EL 1 E Onwards.

Type of Coachwork 4 DOOR SIX SEATER SALOON.

Recognition is valid from 29 JANV 1963 In category

liste 9/19





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

General description of car:

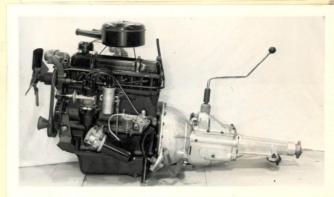
UNIT CONSTRUCTION STEEL BODY CHASSIS UNIT.
INDEPENDENT FRONT SUSPENSION
LIVE AXLE REAR SUSPENSION
SUX SEATER FAMILY SALOON.

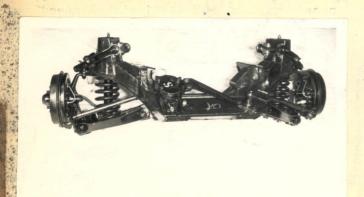


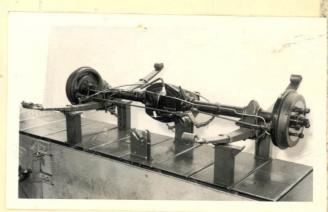
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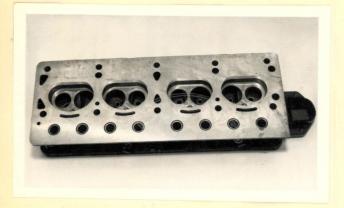


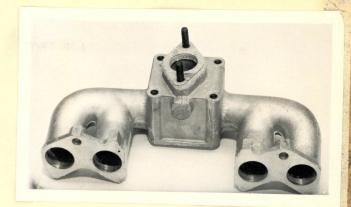






Air filter: Type AC PAPER ELEMENT.	No. fitted	1
Inlet manifold:		
Diameter of flange hole at carburettor	36.58	m.m.m.
Diameter of flange hole at port		





Exhaust manifold:

Diameter of flange	hole at	port	50,8	m.m.
Diameter of flange	hole at	connection to	silencer inlet pipe32	m.m.





ENGINE ACCESSORIES

Make of fuel pump	A.C.	No. fitted 1
Type of ignition system	COIL	coil or magneto
		Model HA 12
		L AND VACUUM ADVANCE AUTOMATIC
Make of ignition coil	LUCAS	Model HA 12
		Voltage 12
		Model C40/1
Voltage of dynamo	12	Maximum output20amps.
Make of starter motor		
Battery: No. fitted 1	Voltage	12 Capacity 51 amp. hour

Nake	SmAN	TARD	М	odel.ENST	N DE /LI	xfal.A. Rec	ognition No		
larte	OT211	DAILD					Application		
RA	NSMISSI	ON							
	Make of cl	utch	BORG AN	D BECK		Ту	o. of plates	INGLE I	RY BLATE
	Diameter	of clutch pl	ate	21.4	l mm	Ne	o. of plates	1	
	Method of	operating	clutch	HYDRAUI	JIC				
	Make of g	earbox	STANDAR	D TRIUME	H	Ту	pe SYNCH	ROMESH	MANUAL
	No. of gea	rbox ratio	s 4 FOR	WARD ANI	ONE RE	VERSE.			
	Method of	foperating	gearshift	MANUAL	,				
	Location of	of gearshift	В	Y LEVER	IN CENT	RE FLOO	R		
	Is overdriv	ve fitted?	BLITONAL						
	Method of	controllin	g overdrive	, if fitted	ELEC	TRICAL	SWITCH.		
1		GEARBO	X RATIOS	(84)		ALTERNA	TIVE RATIOS		
		- GEARBO	No. of		No. of	*	No. of		No. of
		Ratio	Teeth	Ratio	Teeth	Ratio	Teeth	Ratio	Teeth
	f.	3.54	$\frac{35}{22} \times \frac{40}{18}$			3.12	39 x 35		
	2.	2.10	$\frac{35}{22} \times \frac{33}{25}$	1300			19 23		
	3.		22 25			1.67	$\frac{39}{19} \times \frac{26}{32}$		
	3.	1.39	$\frac{35}{22} \times \frac{27}{31}$				19 32		
	4.		22 - 31			1.00	DIRECT.		
	5.	1.00	DIRECT						
Ī	MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND	ALDONE WITH METERS HOUSE STILL		THE RESIDENCE OF THE PARTY OF T					
	Type of fu	nal drive	HYPOI	D BEVEL	FRYN Y				
			A A	1 1					
			10/						
					ith 4 sr	eed gea	rbex7	8 to 1	with 3 s
۷Н	EELS								
	Туре	41J x 1	5 STEEL	DISC	Wei	ght	7.7		kg.
							114		
	Tyre size:	Front	5.90	x 15"	Rear	5	.90 x 15"	1	
RΔ	KES								
	the state of the s	operation	HYD	RAULIC			ict		
	Is servo as	sistance fitt	ed?	OI	PTIONAL	EXTRA			
	Type of se	ervo, if fitte	ed	VI	ACUUM .		19.		
	No of hyd	Iraulic mast	er cylinder	, 1	Bore		19.	05	m.m.

	Front	Rear					
No. of wheel cylinders	2 PER WHEEL	1 PER WHREI					
Bore of wheel cylinders	20.32 m.m.	19.05 m.m.					
Inside diameter of brake drums	254 m.m.	228,6 m.m.					
No. of shoes per brake	2	2					
Outside diameter of brake discs	m.m.	m.m.					
No. of pads per brake	-						
Dimensions of brake linings per dimensions, specify each)	shoe or pad (if all shoes or pads	in each brake are not of same					
	Front	Rear					
Length	496 m.m.	438.8 m.m.					
	m.m.	m.m.					
Width	m.m.	44.5 m.m.					
Total area per brake	56500 m.m.²	39000 m.m. ²					
SUSPENSION	Front INDEPENDENT	Rear LIVE AXLE					
Туре	COIL	SEMI ELLIPTIC LEAF					
Type of spring	OPTIONAL EXTRA	NO					
Is stabiliser fitted?	TELESCOPIC	TELESCOPIC					
Type of shock absorber	. 1 PER WHEEL	1 PER WHEEL					
No. of shock absorbers		The second of th					
STEERING		4170					
	BURMAN RECTROULAT	ING BALL					
Turning circle of car		m., approx.					
	from lock to lock $3\frac{1}{4}$						
CAPACITIES AND DIMENSION							
Fuel tank 54.55	litres Sump	6 litres					
Radiator		450					
Overall length of car435.	15	car 172 cm.					
Overall height of car, unladen (w	vith hood up, if appropriate)	cm.					
	Distance from floor to top of windscreen:						
Highest point. 144	cm. Lowest point	140 cm.					
Width of windscreen:	4	117					
Maximum width	cm. Minimum width	cm.					
*Interior width of car	cm.						
No. of seats		121					
Track: Front 131		131 cm.					
	cm. Ground clearance						
*(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 weight with water, oil ar	nd spare wheel, but without fuel	kgs.					

	formation for cars fitted with two		
System of	cylinder scavenging		
Type of lu	brication		/
Size of inle	et port:		
	measured around cylinder wall		m.m.
	m.m.		m.m.²
	haust port:		
0	measured around cylinder wall		
Height	m.m.	Area	m.m. ²
Size of tra	insfer port:		
	measured around cylinder wall		m.m.
	m.m.		
/			
Size of pis			
/	measured around piston		
/ Height	m.m.	Area	
/ Method o	of pre-compression		
	stroke of pre-compression cylinder, if		
	from top of cylinder block to lowest p		
	from top of cylinder block to highest		
Distance	from top of cylinder block to highest	point of transfer port	m.m.
	Drawing of cyli	inder ports.	
			/
		0,0	
Marian and			
Supercharger	, it fitted	- 1040 University	
Make		Model or Type No	
Type of d	rive	Ratio of drive	
Fuel injection	i, if fitted		
Make of p	oump	Model or Type No	
/ Make of in	njectors	Model or Type No	
Location	of injectors.		

Optional equipment affecting preceeding information:—



A nti rell bar.

Skid shield kit.

Oil bath air cleaner.