

*Humber*

2 $\frac{3}{4}$  H.P.

MOTOR CYCLE  
SPARE PARTS  
CATALOGUE

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2 $\frac{3}{4}$  H.P.

## MOTOR CYCLE SPARE PARTS CATALOGUE

HUMBER LTD.,

Motor Cycle Repairs and Service Department,  
COVENTRY.

TELEGRAPHIC ADDRESS: "HUMBER, COVENTRY." TELEPHONE No. 522.

### *Depots:*

LONDON: 32, HOLBORN VIADUCT, E.C. 1.

Telephones: 166 & 167 HOLBORN.      Telegrams: HUMBER, LONDON.

Export Branch Office: HUMBER HOUSE, 94 NEW BOND ST., LONDON, W.1.

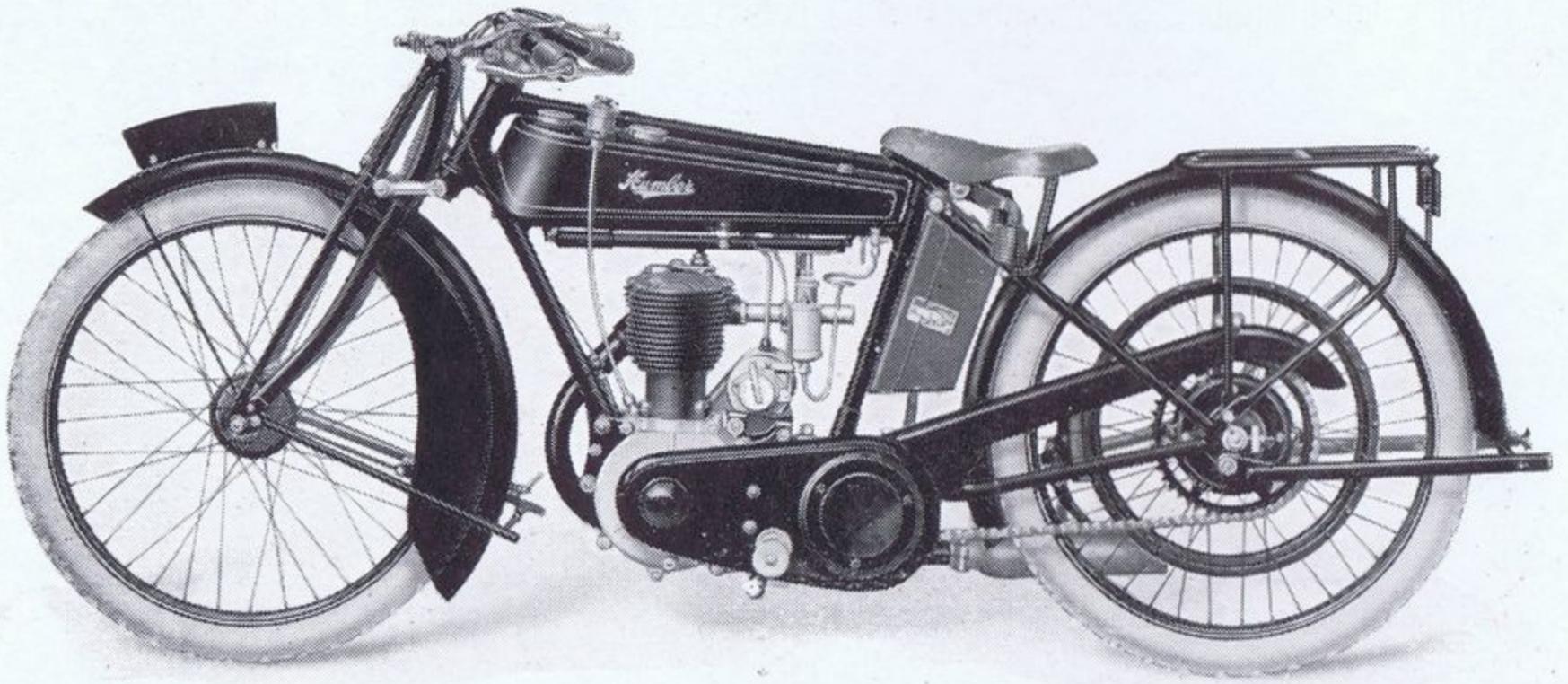
Telephones: 800 & 801 MAYFAIR.      Telegrams: HUMBERTIE, WESDO, LONDON.

London Repair Works: CANTERBURY ROAD, KILBURN, N.W. 6.

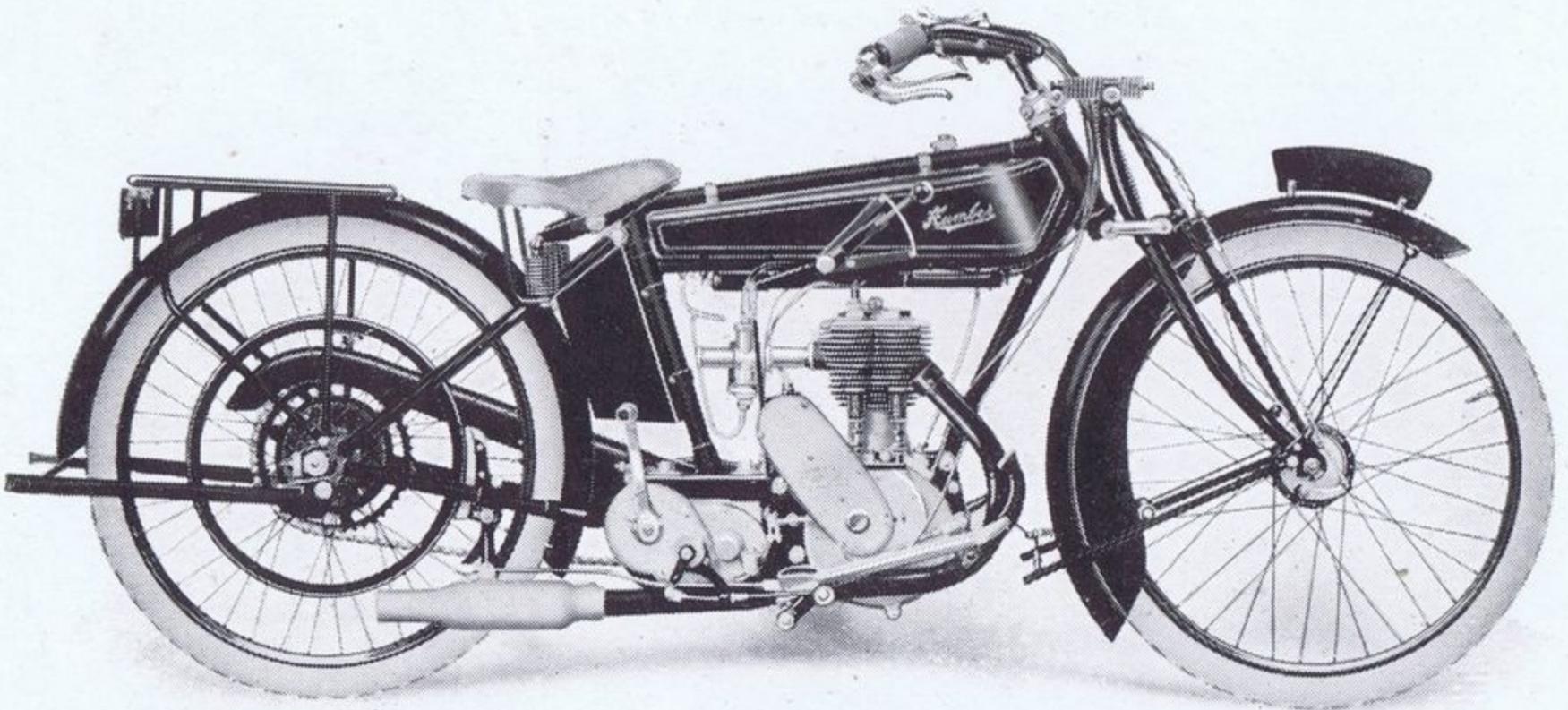
Telephones: 2001-2-3 MAIDA VALE.      Telegrams: HUMBERONIA, LONDON.

Cable Codes: A.B.C. (4TH & 5TH EDITIONS) and BENTLEYS 1919.

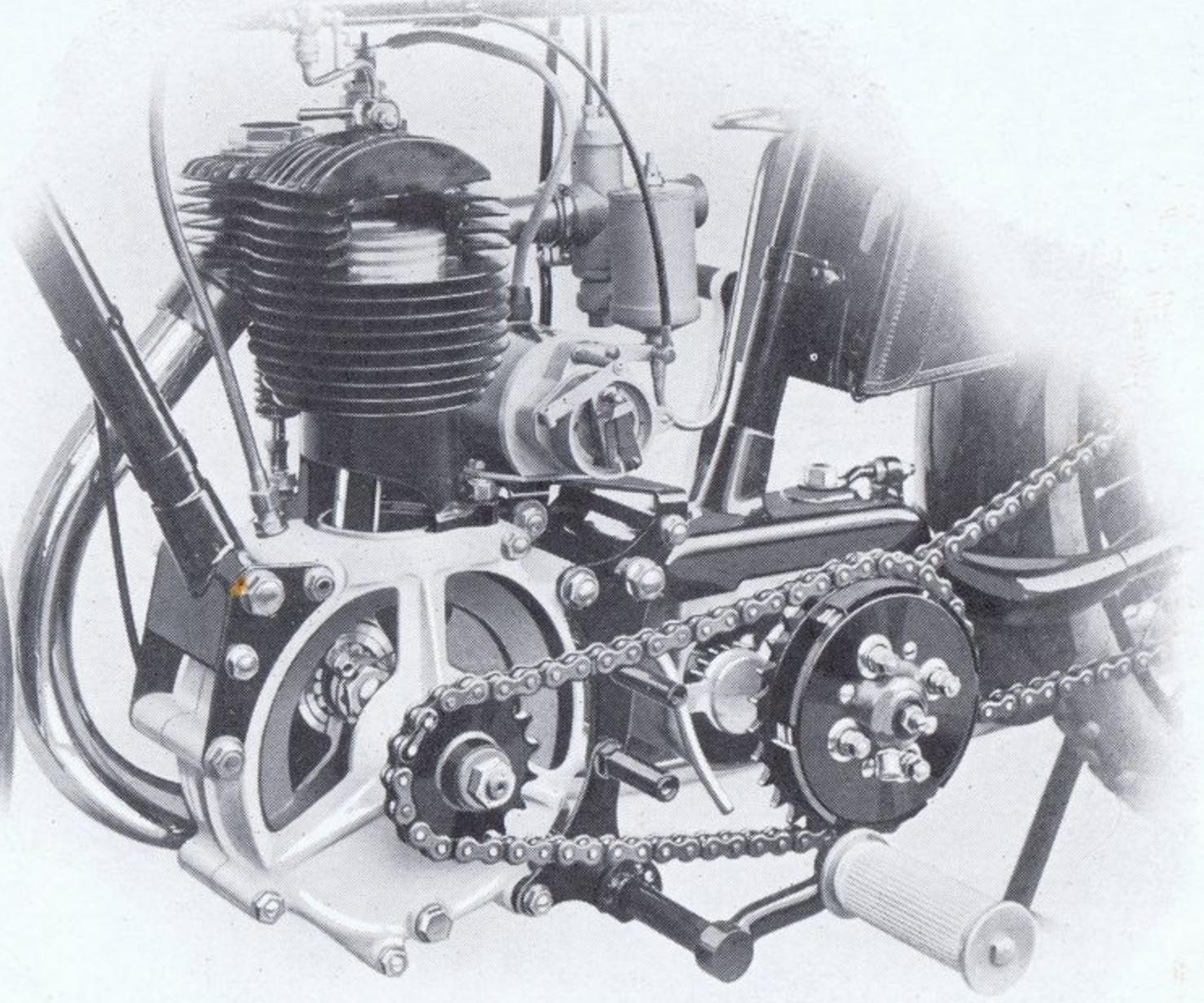
DEALERS IN ALL PARTS OF THE UNITED KINGDOM  
AND IN ALL THE PRINCIPAL CITIES OF THE WORLD.



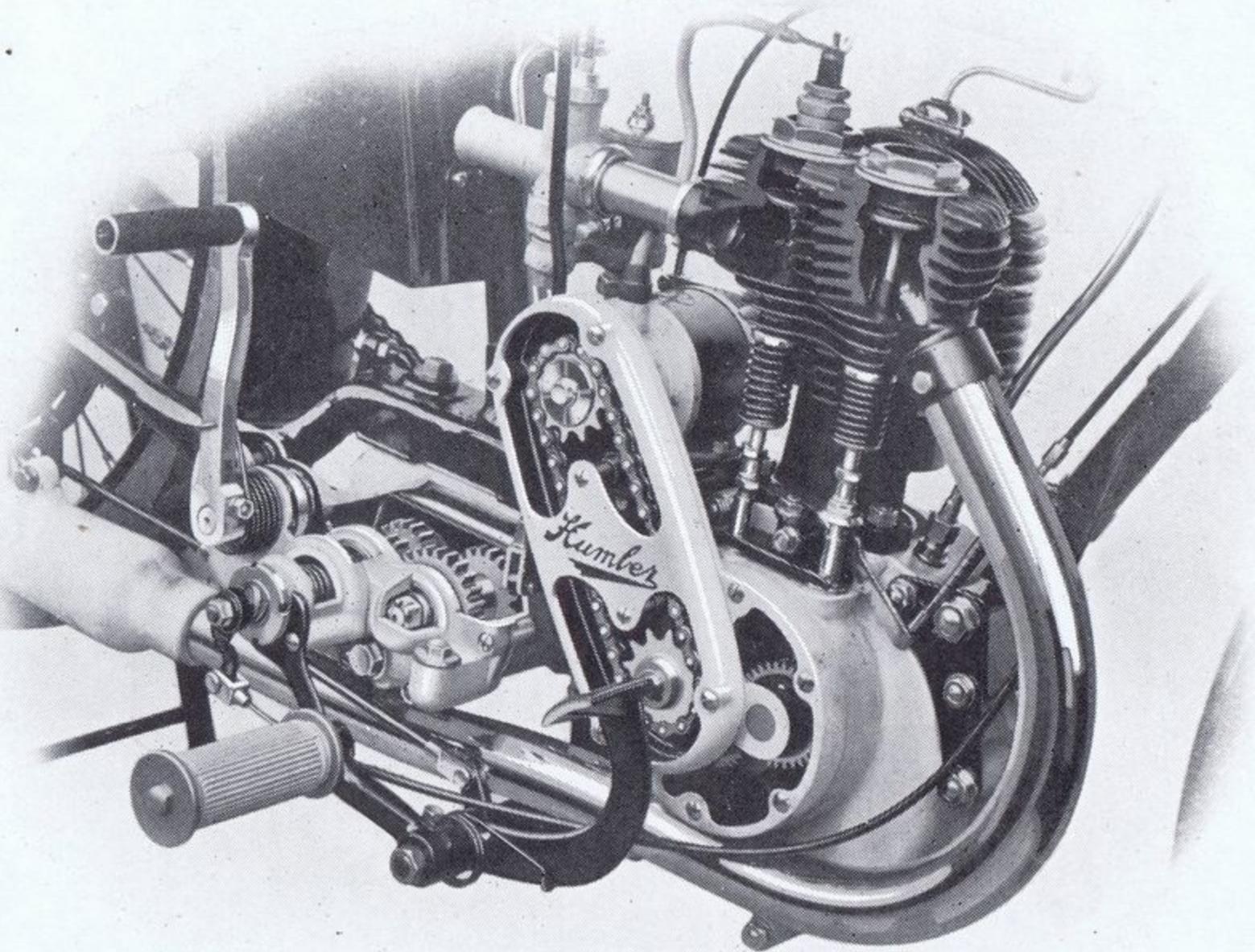
The  $2\frac{3}{4}$  H.P. Humber Sports Model.



The  $2\frac{3}{4}$  H.P. Humber Tourist Model.



**Crankshaft, Connecting Rod, and Piston.**



**BARNSTORMERS.CO.NZ**  
**Gear Box, Timing Gear, Cylinder Head.**

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# Terms.

**ESTIMATES.**—If requested at the time of sending of a complete motor cycle or parts for repairs, we shall be pleased to furnish a detailed estimate of the cost, after making the necessary examination.

Should the customer consider our estimate too high, or that we had included work which he did not consider necessary, we would prefer not to undertake such repair, as the new parts which he may wish omitted may be the most necessary to ensure a satisfactory repair.

Should an estimate not be accepted, and the parts returned to their owner in their original condition, a nominal charge is made for dismantling, re-assembling, and preparing estimate.

**OVERHAULING.**—When we receive an order from a client to overhaul either the complete machine, engine, carburettor, or other part of a machine, it is understood that such machine or part is to be entirely dismantled, thoroughly renovated, and re-assembled in perfect order. Exact instructions should be given if a customer wishes only certain parts attended to, otherwise the charge may considerably exceed what he anticipates.

**GUARANTEE.**—We guarantee to replace, free of charge, if returned Carriage Paid to HUMBER LTD., COVENTRY, any part manufactured and supplied by us, found within three months after delivery to be defective in material or workmanship. This warranty is given in lieu of all implied warranties, which are hereby expressly excluded. We accept no further liability whatever. All parts which are not of our manufacture will, if returned, be submitted to the makers, but we do not accept any responsibility in respect of parts not of our manufacture.

**CONDITIONS OF GUARANTEE.**—We undertake, subject to the conditions mentioned below, to make good at any time within three months any defects in these respects. As Motor Cycles are easily liable to derangement by neglect or misuse, this guarantee does not apply to defects caused by wear and tear, misuse, or neglect.

Any motor cycle sent to us to be plated, enamelled, or repaired, will be repaired upon the same conditions as if it were a new motor cycle, *i.e.*, we guarantee that all precautions which are usual and reasonable have been taken by us to secure excellence of material and workmanship, such guarantee to extend and be in force for three months only from the time such work shall have been executed, and this guarantee is in lieu and in exclusion of any common law or statute warranty, and the damages recoverable are limited to the cost of any further work which may be necessary to amend and make good the work found to be defective.

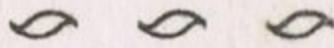
If a defective part should be found in our motor cycles, it must be sent to us, carriage paid, and accompanied by an intimation from the sender that he desires to have it repaired free of charge under our guarantee, and he must also furnish us at the same time with the number of the machine, the name of the dealer from whom he purchased, and the date of the purchase.

Failing compliance with the above, no notice will be taken of anything which may arrive, but such articles will lie here at the risk of the senders; and this guarantee, or any implied guarantee, shall not be enforceable.

We guarantee only those machines which are bought either direct from us or from one of our duly authorised dealers, and under no other conditions.

We do not guarantee the specialities of other firms, such as tyres, saddles, chains, lamps, etc., or any component part supplied to the order of the purchaser differing from our standard specification, supplied with our motor cycles or otherwise.

# Instructions for Ordering.



State the Motor Cycle Number and series letter stamped on the head-lug of frame (behind forks), also the reference number given in this list of the parts required.

All parts sent for repair or as patterns should be consigned Carriage Paid, and addressed "MESSRS. HUMBER LTD., M.C.R. & S. DEPT., COVENTRY." A label should be enclosed with each package, giving the name and address of the sender, otherwise we cannot hold ourselves responsible for any delay or loss which may occur. It is absolutely necessary that we should be advised in advance by post as to the nature of the goods sent and the sender's requirements. Old parts will be returned only if customers give instructions to this effect when ordering.

Before forwarding a complete motor bicycle to us for repair, we advise the removal from the machine of all accessories, such as lamps, tools, etc. Otherwise we can take no responsibility for their safe return.

Repairs to tyres and other specialities which are not of our manufacture should be sent direct to the makers, whose names will be found on the goods in question.

A pro-forma will be sent before despatching the goods, for all invoices over £1 in value, to customers who have not a ledger account with us.

If parts are urgently required, sufficient cash to cover all charges must be remitted with order, and any surplus will be returned by us.

**DELIVERY.**—We deliver at our Works, Coventry. Every endeavour is made to meet the wishes of customers, but delivery on a specified date cannot be guaranteed.

**PRICES.**—Prices do not include cost of labour for assembling or setting, unless stated, and are subject to alteration without notice. Cash discount is not allowed. Postage, carriage and packing charge when goods are packed in a wooden box, are extra to the prices in this list.

**RAILWAY TRANSIT.**—All goods (excepting complete Motor Cycles) are delivered free on rail at Coventry Station in good condition, and signed for as being so by the railway companies. Customers should therefore carefully examine goods when received, and if damaged should sign accordingly, and make an immediate claim upon the carriers. Unless otherwise instructed, the larger components (such as engines, wheels, frames, etc.) are consigned per passenger train.

Motor cycles which are sent for repair will only be ridden by our employees at the risk and responsibility of the owners.

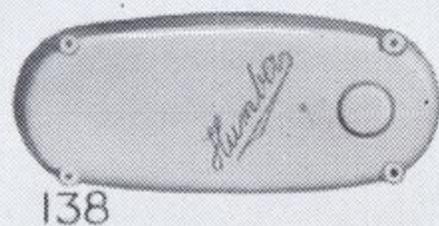
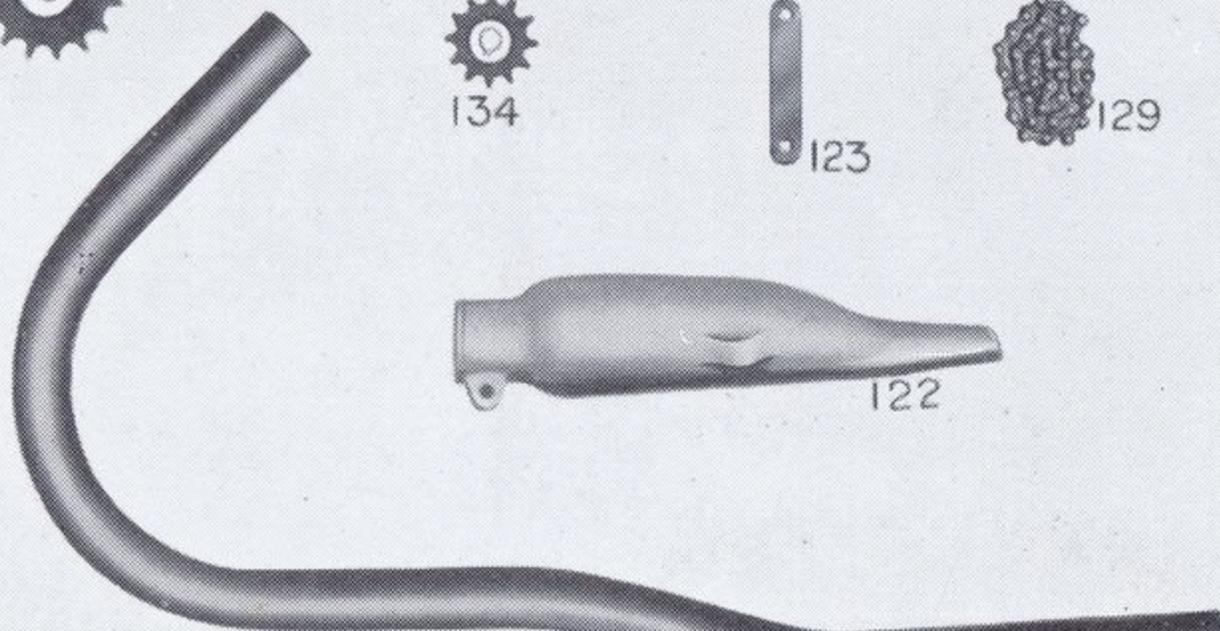
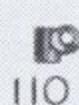
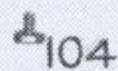
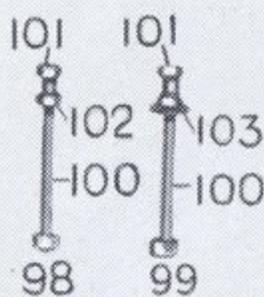
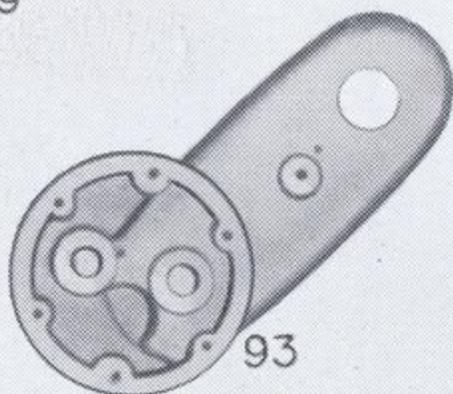
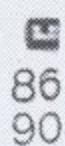
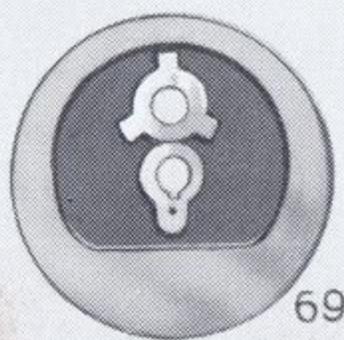
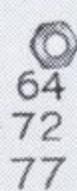
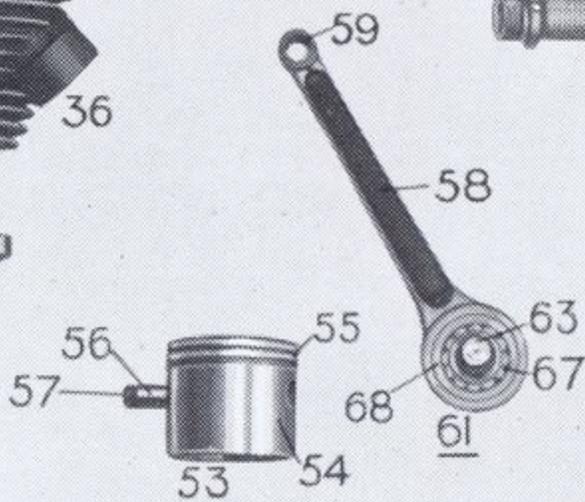
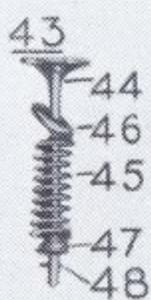
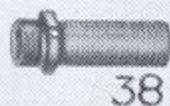
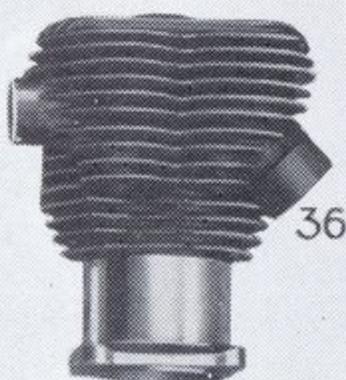
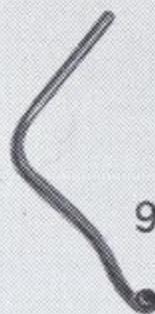
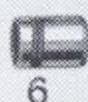
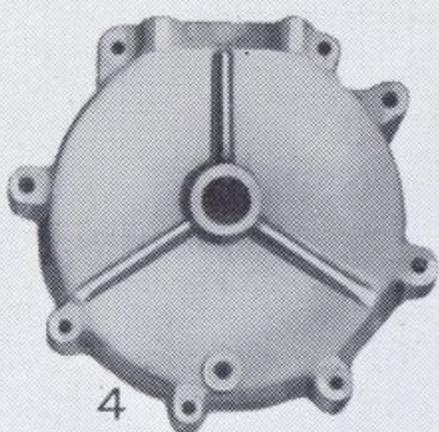
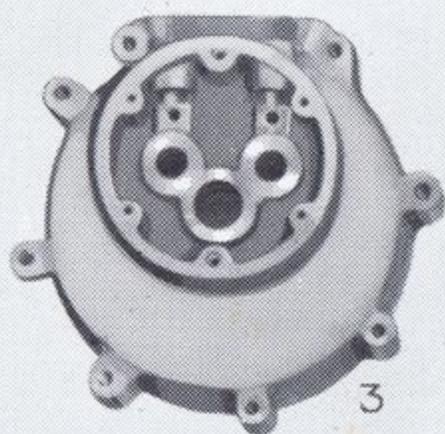
MODEL DE LUXE  
 versions commence  
 reference 740.



# Engine

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
1	Crankcase (2 halves only) with cylinder hold down studs	2	12	0
2	"    "    " fitted with 2 main bushes and cylinder holddown studs .. .. .	3	0	0
3	" timing side half (send D.S. half for fitting) ..	1	12	8
4	" Driving side half (send T.S. half case for fitting)	1	2	8
5	" Bush—Timing side .. .. .	3	0	0
6	"    " —Driving side .. .. .	3	9	0
7	" Drain Plug .. .. .			6
8	"    " Washer .. .. .			1
9	" Breather pipe with nipple and nut .. .. .	3	4	0
10	"    " union .. .. .			4
11	"    " Union washer (fibre) .. .. .			1
12	"    "    " (steel) .. .. .			1
13	" Stud (3 $\frac{7}{8}$ ) .. .. .			4
14	"    " nut .. .. .			2
15	"    " washer .. .. .			1
16	" to cylinder stud .. .. .			3
17	"    " stud nut .. .. .			2
18	"    " stud nut washer .. .. .			1
19	Engine to frame plate (front) .. .. .		10	0
20	"    "    " (rear) .. .. .	1	0	0
21	Crankcase to Engine plate bolt 4 $\frac{3}{16}$ " long .. .. .			5
22	"    "    " nut .. .. .			2
23	"    "    " washer .. .. .			1
24	"    "    " 4 $\frac{1}{2}$ " long .. .. .			5
25	"    "    " nut .. .. .			2
26	"    "    " washer .. .. .			1
27	"    "    " 4 $\frac{1}{4}$ " long .. .. .			6
28	"    "    " nut .. .. .			2
29	"    "    " washer .. .. .			1
30	"    "    " 4 $\frac{5}{8}$ " long .. .. .			6
31	"    "    " nut .. .. .			2
32	"    "    " washer .. .. .			1
33	Engine Plate to Frame bolt .. (state position)			8
34	"    "    " nut .. .. .			2
35	"    "    " washer .. .. .			1
36	Cylinder (with valve guides) .. .. .	2	15	0
37	" to Crankcase washer .. .. .			3
38	" induction pipe .. .. .	2	9	0
39	Compression tap and washer .. .. .	2	4	0
40	"    " washer .. .. .			1
41	Sparking plug .. .. . Makers' price			
42	"    " washer .. .. .			1
43	Valve complete .. .. .	6	0	0
44	" only .. .. .	5	0	0
45	" Spring .. .. .			6

When ordering parts, state the Motor Cycle number and series letter—(stamped on the frame head lug.  
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## Engine

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
46	Valve Spring cup—top .. .. .			2
47	„ „ „ —bottom .. .. .			3
48	„ Cotter .. .. .			1
49	„ Guide .. .. .	2	3	
50	„ Cap—Inlet .. .. .	2	8	
51	„ „ —Exhaust .. .. .	2	8	
52	„ „ —Washer .. .. .			2
<u>53</u>	Piston with Rings and Gudgeon Pin .. .. .	17	0	
54	„ only .. .. .	12	0	
55	„ ring .. .. .	1	0	
56	Gudgeon Pin with end blocks .. .. .	2	6	
57	„ „ end block .. .. .			4
58	Connecting rod .. .. .	9	0	
59	„ „ S.E. Bush .. .. .	1	4	
60	„ „ with S.E. Bush .. .. .	12	0	
<u>61</u>	„ „ „ „ „ and Crank Pin with B.E. Roller Bearing .. .. .	1	16	0
62	Crank pin complete with big end roller bearing and nuts and lock plates and screws .. .. .	1	3	4
63	„ „ only .. .. .	13	8	
64	„ „ nut .. .. .			2
65	„ „ „ lock plate .. .. .			2
66	„ „ „ „ „ screw .. .. .			2
67	Big End Bearing Rollers .. .. . (per set of 12)	2	0	
68	„ „ „ outer race .. .. .	6	9	
69	Flywheel .. .. .	14	6	
70	„ shaft—Driving side .. .. .	4	0	
71	„ to shaft Key—Driving side .. .. .			2
72	„ „ nut .. .. .			2
73	„ „ „ —locking plate .. .. .			2
74	„ „ „ „ „ screw .. .. .			2
75	„ shaft—Timing side .. .. .	4	0	
76	„ to shaft Key—Timing side .. .. .			4
77	„ „ nut— .. .. .			2
78	„ „ „ locking plate .. .. .			2
79	„ „ „ „ „ screw .. .. .			2
80	Timing Wheel on Crankshaft .. .. .	2	6	
81	„ „ nut .. .. .			2
82	„ „ washer .. .. .			1
83	„ „ key .. .. .			4
84	„ „ with cam-exhaust .. .. .	7	6	
85	„ „ spindle—exhaust .. .. .	2	0	
86	„ „ „ „ bush (in crankcase) .. .. .	1	0	
87	„ „ „ „ „ (in timing cover) .. .. .	1	2	
88	„ „ with cam-inlet .. .. .	7	6	
89	„ „ spindle—inlet .. .. .	3	0	

When ordering parts, state the Motor Cycle number and series letter—(stamped on the frame head lug).

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## Engine

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
90	Timing Wheel Spindle inlet bush—in crankcase ..	1	0	
91	“ “ “ “ “ —in timing cover ..	1	0	
92	“ “ “ key .. .. .			4
93	“ Cover .. .. .	9	0	
94	“ “ with 2 Bushes fitted .. .. .	12	0	
95	“ “ screw .. .. .			2
96	“ “ washer .. .. .			3
97	“ “ Dowel .. .. .			1
98	—Tappet complete with head and locknut—Inlet ..	2	0	
99	“ “ “ “ “ “ —Exhaust ..	2	8	
100	“ only .. .. .	1	6	
101	“ Head .. .. .			4
102	“ “ locknut—Inlet .. .. .			2
103	“ “ “ and collar—Exhaust .. .. .			10
104	“ Foot Guide .. .. .			8
105	“ Guide .. .. .	3	0	
106	“ “ clamp .. .. .	1	0	
107	“ “ “ stud .. .. .			2
108	“ “ “ “ nut .. .. .			2
109	“ “ “ “ “ washer .. .. .			1
110	Exhaust Lifter Bracket (on Crankcase) .. .. .	1	6	
111	“ “ Lever and Spindle (on Crankcase) ..	1	4	
112	“ “ “ Spindle nut .. .. .			2
113	“ “ “ “ “ washer .. .. .			1
114	Engine chain wheel. 16 T. .. .. .	8	6	
115	“ “ “ 15 T. .. .. .	8	0	
116	“ “ “ nut .. .. .			3
117	“ “ “ “ washer .. .. .			3
118	“ “ “ “ key .. .. .			6
119	Exhaust Pipe .. .. .	5	3	
120	“ “ to cylinder set screw .. .. .			2
121	“ “ “ “ “ washer .. .. .			1
122	Silencer .. .. .	8	0	
123	“ Support .. .. .			6
124	“ “ bolt (state top or bottom) .. .. .			2
125	“ “ “ nut .. .. .			2
126	“ “ “ “ washer .. .. .			1
127	“ Clamp bolt (front) .. .. .			3
128	“ “ “ washer .. .. .			1
129	Magneto Chain .. .. .	2	4	
130	“ “ wheel .. .. .	2	0	
131	“ “ “ centre .. .. .	2	6	
132	“ “ “ locking plate and peg .. .. .			6
133	“ “ “ bolt .. .. .			4
134	“ “ “ (on Cam Spindle) .. .. .	3	2	
135	“ “ “ ( “ “ ) key .. .. .			3

When ordering parts, state the Motor Cycle number and series letter—(stamped on the frame head lug).

Postage or Carriage is extra to the prices given, also packing charge (when necessary).

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When the reference number is underlined, the price quoted is for that unit assembled.

## Engine

Ref. No.	DESCRIPTION.	per piece		
		£	s	d
136	Magneto Chain Wheel (on Cam Spindle) bolt .. ..			2
137	.. .. ( .. .. ) washer .. ..			1
138	.. .. Cover .. .. ..	4		6
139	.. .. screw .. .. ..			2
140	.. and Timing Cover screw .. .. ..			2
141	.. Platform .. .. ..	1		3
142	.. to Platform screw .. .. ..			2
143	.. .. nut .. .. ..			2
144	.. .. washer .. .. ..			1
145	.. Platform Hinge bolt .. .. ..			5
146	.. .. nut .. .. ..			2
147	.. .. washer .. .. ..			1
148	.. .. Distance tube .. .. ..			6
149	.. .. Adjusting stud .. .. ..			3
150	.. .. nut .. .. ..			2
151	.. .. washer .. .. ..			1
152	.. .. distance tube .. .. ..			6
<u>153</u>	.. M.L. type C.M.1. .. .. ..	3	15	0
154	.. Contact Breaker complete .. .. ..	15		0
155	.. .. Inspection Cover .. .. ..	2		0
156	.. .. Cover Spring Pillar and Spring .. .. ..	1		2
157	.. .. Tappet .. .. ..			6
158	.. .. long contact screw and locknut .. .. ..	5		0
159	.. .. flat spring with contact point .. .. ..	5		0
160	.. .. backing spring .. .. ..			2
161	.. .. Spring screw .. .. ..			3
162	.. .. Fixing screw .. .. ..			3
163	.. .. Clock spring .. .. ..			4
164	.. Pick-up Carbon and Spring .. .. ..			6
165	.. .. and Carbon and Spring .. .. ..	4		0
166	.. Earthing carbon .. .. ..			5
167	.. Timing Lever .. .. ..	7		6
168	.. .. adjusting stop screw .. .. ..			6
169	.. .. non-adjusting stop screw .. .. ..			4
170	.. Cam .. .. ..	4		6
171	.. .. Spring ring .. .. ..			4
172	.. Spindle screw .. .. ..			4
173	.. .. washer .. .. ..			2
174	.. Screw fixing end cover and control .. .. ..			3
175	.. Safety gap screw .. .. ..			3
<u>176</u>	Carburettor with Controls complete, AMAC T25 H.Y.S.P. .. ..	2	17	0
177	.. (with control adjusters) less controls .. .. ..	2	5	0
178	.. Float .. .. ..		2	6
179	.. .. Chamber complete .. .. ..	1	3	0
180	.. .. body with base only .. .. ..	12		0

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# Kumber

## Engine Gearbox

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
181	Carburettor Float Chamber Top complete .. ..	4	3	
182	.. Tickler .. ..			7
183	.. .. Spring .. ..			7
184	.. .. Body .. ..			7
185	.. Needle .. ..			10
186	.. .. Spring clip .. ..			3
187	.. Petrol Union Nut .. ..			6
188	.. .. nipple .. ..			3
189	.. .. Gauze .. ..			5
190	.. Mixing Chamber with Outlet .. ..	8	6	
191	.. .. top .. ..	1	9	
192	.. .. cap .. ..			9
193	.. .. union nut .. ..	1	6	
194	.. Outlet clip .. ..	1	9	
195	.. .. pin .. ..			3
196	.. Jet .. ..			5
197	.. .. Holder .. ..	1	9	
198	.. Sprayer .. ..	5	1	
199	.. .. —top half .. ..	3	0	
200	.. .. —bottom half .. ..	2	1	
201	.. .. Fibre washer .. ..			3
202	.. Throttle Valve .. ..	3	10	
203	.. Air Valve .. ..	3	0	
204	.. Valve spring .. ..			3
205	.. Air in-take Tube .. ..	2	6	
206	Gearbox (2 Halves, without K.S. Cover or internal fittings)	1	10	0
207	.. R.H. half (send other half for fitting) .. ..	13	6	
208	.. L.H. .. ( .. .. ) .. ..	19	6	
209	.. Screw (29 <sup>m</sup> / <sub>m</sub> long) .. ..			2
210	.. .. (64 <sup>m</sup> / <sub>m</sub> .. ) .. ..			2
211	.. Dowell Peg .. ..			2
212	.. End Cover screw (1 <sup>3</sup> / <sub>8</sub> " long) .. ..			2
213	.. Hanger stud .. ..			4
214	.. .. nut .. ..			2
215	.. .. washer .. ..			3
216	.. Drain Plug .. ..			6
217	.. .. washer .. ..			1
218	.. Oil Filler plug .. ..			6
219	.. .. washer .. ..			1
220	.. Mainshaft with keys .. ..	14	0	
221	.. .. key .. ..			6
222	.. .. rivets .. .. (per set)			2
223	.. Bearing R.H. .. ..	8	4	
224	.. .. L.H. .. ..	11	6	
225	.. Sliding wheel .. ..	13	0	
226	.. 3rd speed wheel and bush .. ..	15	0	

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## Gearbox Clutch

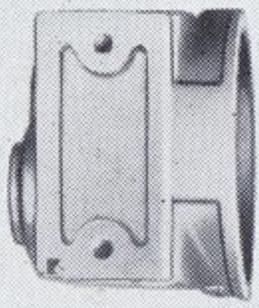
Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
227	Gearbox Mainshaft 3rd speed wheel bush .. ..	2		3
228	Chain wheel .. .. .	8		0
229	Chain wheel key .. .. .			6
230	Chain wheel locknut .. .. .	1		0
231	Chain wheel peg .. .. .			2
<u>232</u>	Layshaft with 3 gear wheels and bearings, fitted up complete .. .. .	2	1	4
233	Layshaft with keys .. .. .		9	6
234	Layshaft key .. .. .			6
235	Layshaft Bearing .. .. .	7		0
236	Constant wheel .. .. .	3		0
237	Constant wheel to 2nd wheel distance piece .. .. .			6
238	2nd speed wheel .. .. .	4		6
239	2nd to 1st distance piece .. .. .			6
240	1st speed wheel .. .. .	4		6
241	1st to bearing distance washer .. .. .			3
242	bearing to nut washer .. .. .			1
243	nut .. .. .			2
244	Selector Shaft and Lever .. .. .	2		8
245	Selector Shaft only .. .. .	1		8
246	Selector Shaft bush—front .. .. .			8
247	Selector Shaft bush—rear .. .. .			8
248	Change-speed lever (outside gearbox) .. .. .	1		4
249	Change-speed lever nut .. .. .			2
250	Change-speed lever washer .. .. .			1
251	Striking Fork .. .. .	5		0
252	Striking Fork stud .. .. .			4
253	Striking Fork nut .. .. .			2
254	Striking Fork washer (steel) .. .. .			1
255	Striking Fork washer (fibre) .. .. .			1
256	Chain Adjuster .. .. .	1		0
257	Chain Adjuster nut .. .. .			2
258	Clutch Body Rear Plate .. .. .	7		0
259	Clutch Body Rear Plate key .. .. .			6
260	Clutch Body Rear Plate fixing nut .. .. .			2
261	Clutch Body Rear Plate lock screw .. .. .			2
262	Clutch Body Rear Plate driving stud .. .. .			3
263	Fabric Ring .. .. .	1	10	
264	Steel Plate—outer .. .. .			6
265	Steel Plate—inner .. .. .			6
266	Chain wheel .. .. .	17		6
267	Body Front Plate .. .. .	12		4
268	Body Front Plate lubricator .. .. .			6
269	Body Front Plate adjusting screw .. .. .			2
270	Body Front Plate nut .. .. .			2

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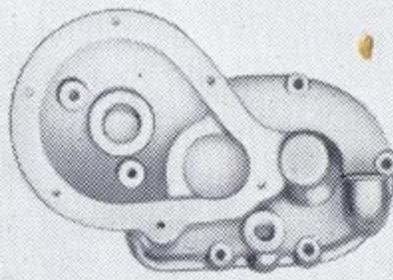
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208



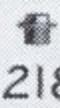
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221 220



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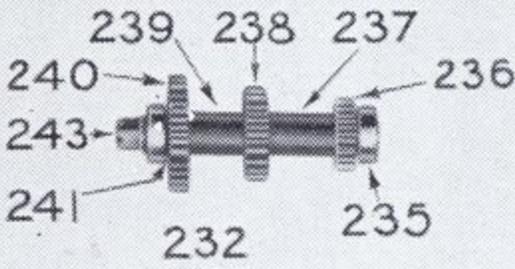
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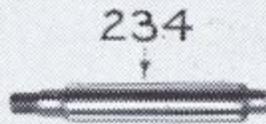
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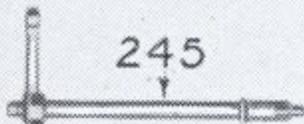
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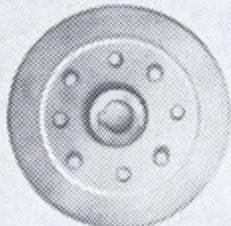
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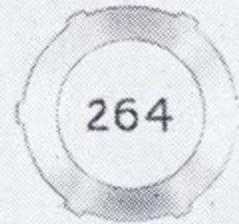
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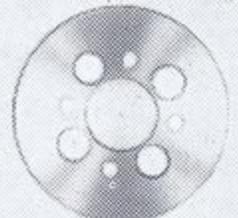
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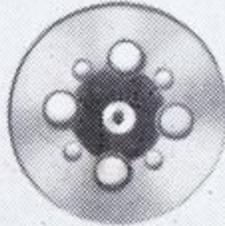
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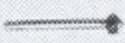
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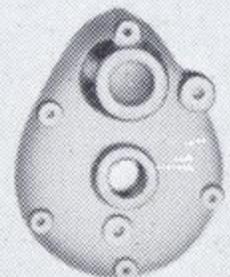
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## Kick Starter Frame

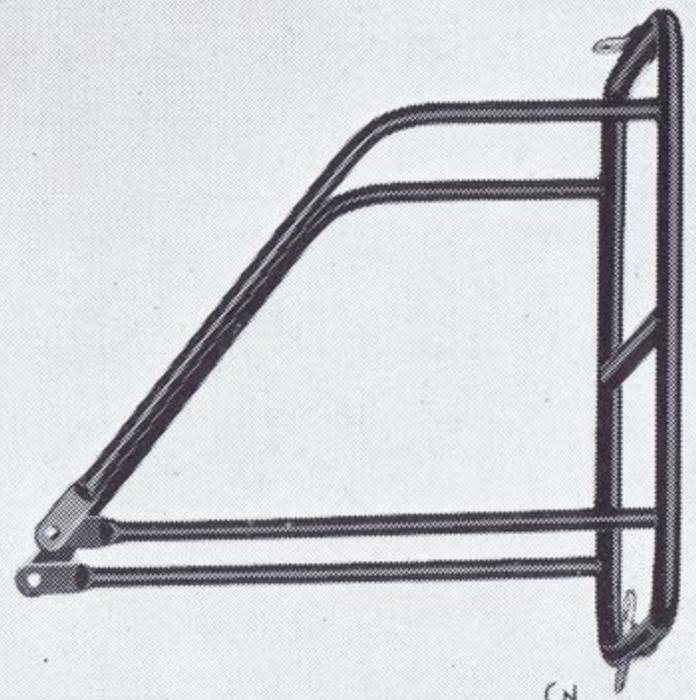
Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
271	Clutch Spring .. .. .			3
272	.. .. Thimble .. .. .			6
273	.. .. Bolt .. .. .			4
274	.. .. Bolt nut .. .. .			2
275	.. Plunger rod—long .. .. .	1	0	
276	.. .. rod with ball .. .. .			8
277	.. Operating Screw .. .. .	7	0	
278	.. .. Lever .. .. .	1	4	
279	.. .. nut .. .. .			2
280	.. .. washer .. .. .			1
281	.. .. Bush .. .. .	8	8	
282	.. .. securing peg .. .. .			1
283	.. .. locknut .. .. .			8
284	<u>Kick Starter Crank</u> .. .. .	5	6	
285	.. .. Foot spindle .. .. .	1	0	
286	.. .. Return spring .. .. .			6
287	.. .. spring and stop bolt .. .. .			3
288	.. .. nut .. .. .			2
289	.. .. Cotter .. .. .			4
290	.. .. nut .. .. .			2
291	.. .. washer .. .. .			1
292	.. .. Segment and Spindle (fitted together) .. .. .	10	0	
293	.. .. only .. .. .	3	6	
294	.. .. spindle only .. .. .	4	6	
295	.. .. rivets.. .. . (per set)			2
296	.. .. spindle bush .. .. .	2	0	
297	.. .. Starting wheel (on mainshaft) .. .. .	3	4	
298	.. .. Sliding dog .. .. .	1	8	
299	.. .. dog spring .. .. .			3
300	.. .. dog spring stop .. .. .			8
301	.. .. Cover .. .. .	4	8	
302	.. .. screw— $24\frac{m}{m}$ long .. .. .			2
303	.. .. screw— $64\frac{m}{m}$ long .. .. .			3
<u>304</u>	<u>Frame</u> .. .. .	7	0	0
305	.. Seat Lug and Back Stay bolt .. .. .			8
306	.. .. bolt nut .. .. .			2
307	.. .. bolt nut washer .. .. .			1
308	Carrier .. .. .	1	0	8
309	.. to mudguard bolt .. .. .			2
310	.. Leg Tube to frame bolt .. .. .			3
311	Rear Stand .. .. .	14	6	
312	.. .. Fulcrum pin .. .. .			6
313	.. .. pin nut .. .. .			2
314	.. .. pin washer .. .. .			1
315	Front Stand .. .. .	12	0	
316	.. .. Fulcrum pin .. .. .			6

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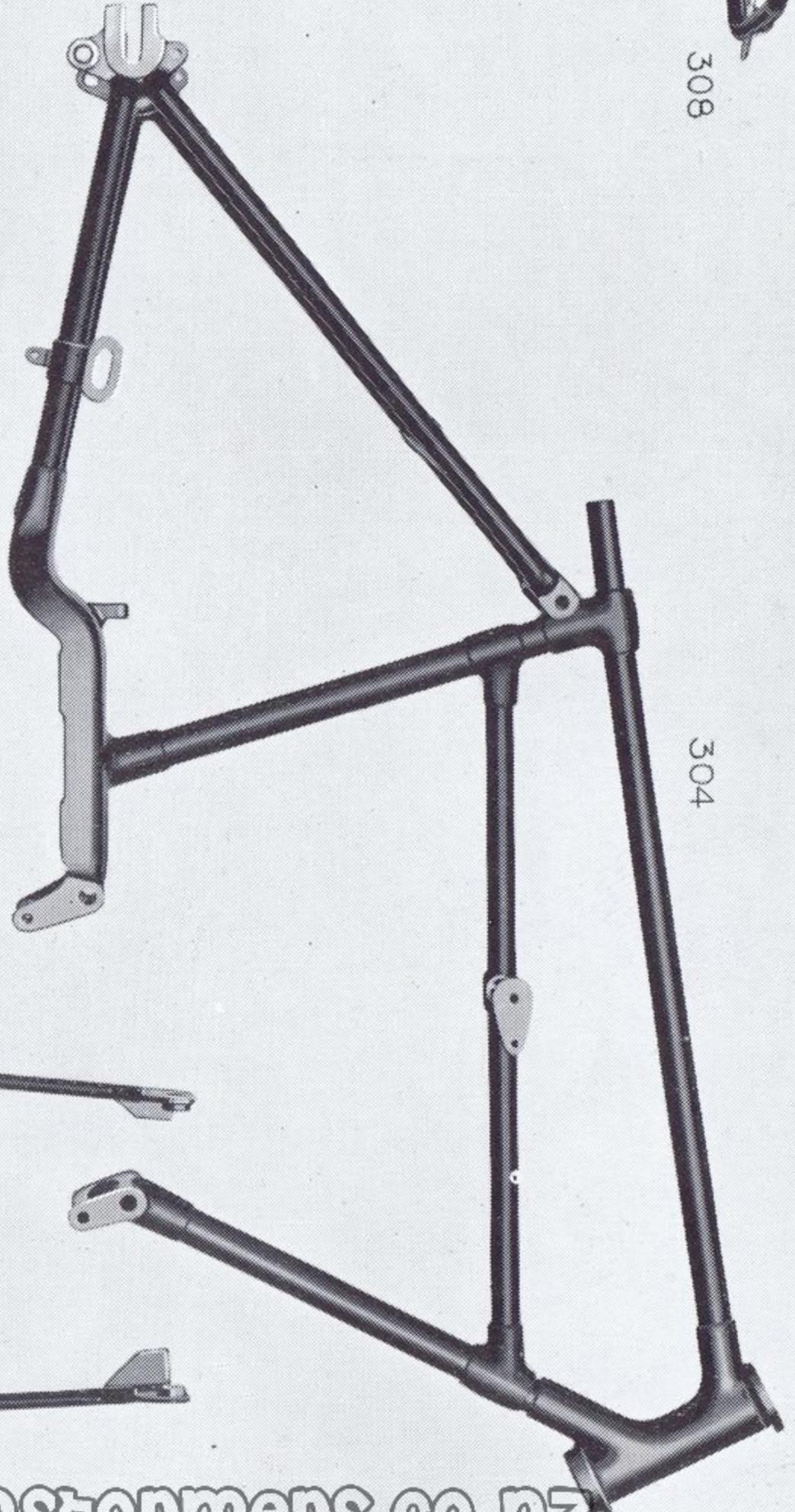
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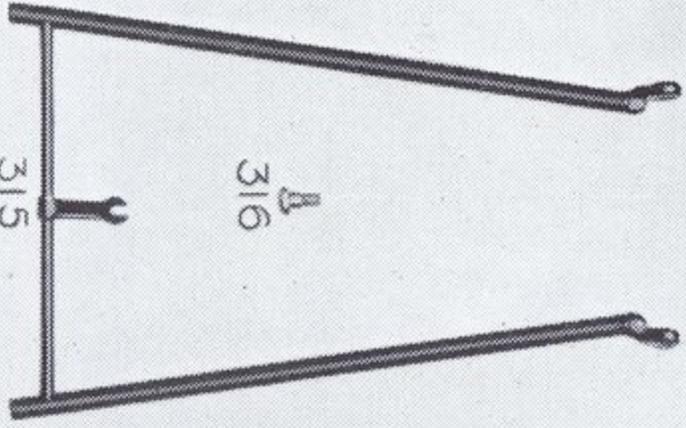


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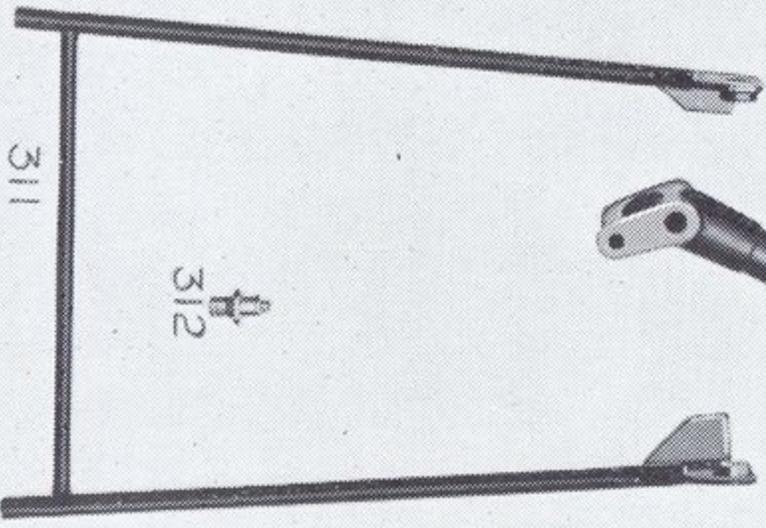
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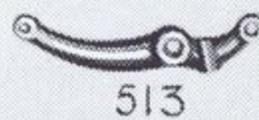
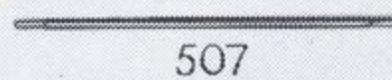
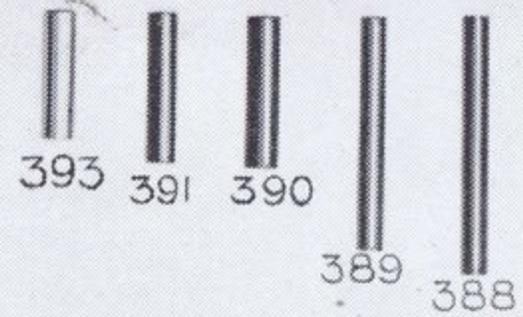
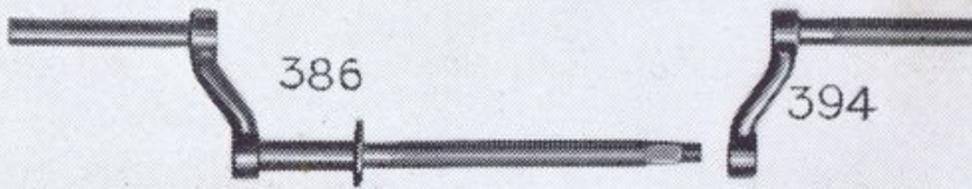
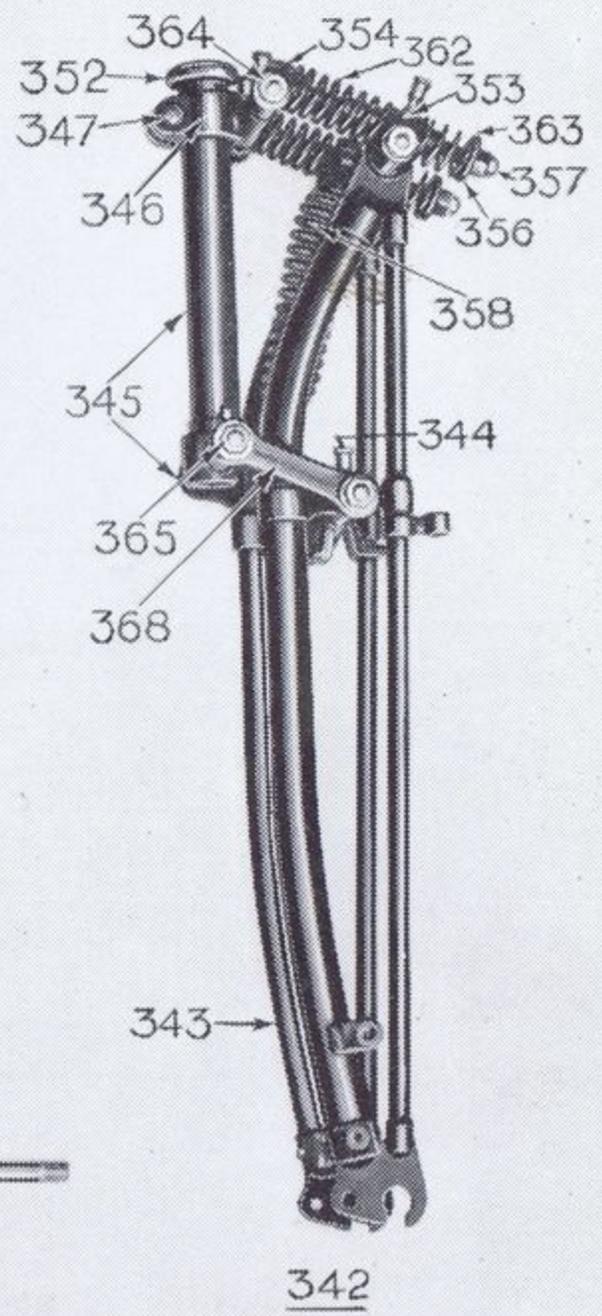
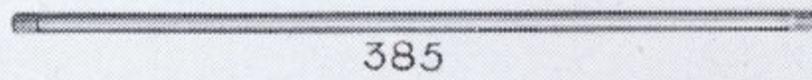
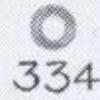
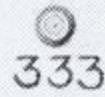
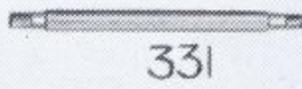
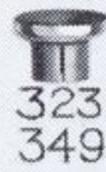
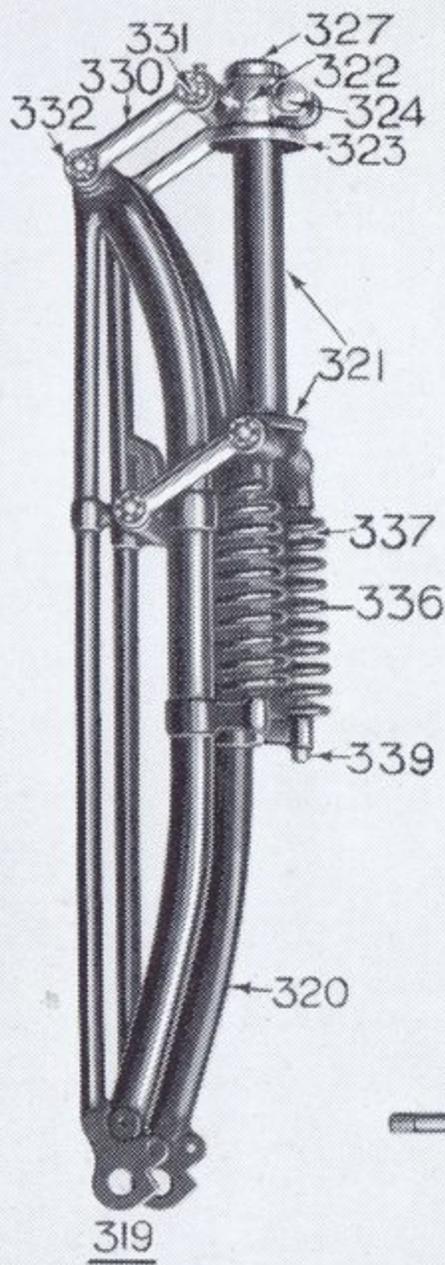
## Front Forks

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
317	Front Stand Fulcrum pin nut .. .. .			2
318	Hand nut .. .. .			4
<u>319</u>	Front Fork complete .. .. .	5	4	6
320	(Girders) .. .. .	2	17	6
321	Steering head stem and crown		9	8
322	clip .. .. .		7	8
323	ballrace cup .. .. .		3	6
324	bolt .. .. .			6
325	bolt nut .. .. .			2
326	bolt washer .. .. .			1
327	lockring .. .. .			8
328	ballrace (state position)		1	3
329	ballrace balls (per set per race)			4
330	Link .. .. .		1	0
331	Swivel pin (state position)			8
332	pin nut .. .. .			2
333	Bush .. .. .			8
334	washer .. .. .			2
335	oil hole cover .. .. .			2
336	Spring .. .. .		1	8
337	stud-top .. .. .			2
338	stud nut .. .. .			2
339	bolt-bottom .. .. .			4
340	bolt nut .. .. .			2
341	bolt washer .. .. .			1
<u>342</u>	Fork complete .. .. .	3	12	0
343	only (Girders) .. .. .	1	16	0
344	Lubricator .. .. .			6
345	Steering stem and crown		7	3
346	Head clip .. .. .		3	4
347	clip pin .. .. .			3
348	clip pin nut .. .. .			2
349	Cup .. .. .		3	6
350	Ballrace (state position)		1	3
351	balls .. .. . (per set per race)			4
352	Lockring .. .. .			8
353	Buffer Cross piece .. .. .		1	2
354	"T" piece with spindle		1	6
355	spindle .. .. .			3
356	Thrust nut .. .. .			4
357	blind nut .. .. .			4
358	Vertical Spring complete		<del>2</del>	<del>10</del>
359	screw .. .. .			2
360	nut .. .. .			2

For Motor Cycles up to No. M5053

For Motor Cycles after No. M5053

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## Footrests

## Footboards

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
361	Fork Vertical Spring washer .. ..			1
362	,, Buffer Spring (back) .. ..			8
363	,, ,, (front) .. ..			5
364	,, Girder swivel pin—top .. ..			6
365	,, ,, ,, —main .. ..			6
366	,, ,, ,, nut (state which) .. ..			3
367	,, ,, ,, washer .. ..			1
368	,, Link .. ..			8
<b>369</b>	<b>Footrests complete (including Hanger Plates) .. ..</b>	<b>1</b>	<b>3</b>	<b>0</b>
<b>370</b>	<b>,, rod with L.H. Link and Spindle (for rubber), and adjusting plate .. ..</b>		<b>10</b>	<b>0</b>
371	,, R.H. Link with Spindle (for rubber) .. ..		3	6
372	,, Rubber .. ..		1	0
373	,, ,, end plate (outer) .. ..			6
374	,, ,, ,, (inner) .. ..			6
375	,, ,, ,, bolt .. ..			2
376	,, Distance tube R.H. .. ..			4
377	,, to crankcase hanger plate .. ..		10	
378	,, ,, ,, distance tube .. ..			4
379	,, ,, ,, washer .. ..			1
380	,, ,, ,, stop peg .. ..			1
381	,, rod nut .. ..			3
382	,, ,, washer .. ..			1
383	<b>Footboards. 1 Set complete with rods and hangers .. ..</b>	<b>1</b>	<b>18</b>	<b>0</b>
384	,, only .. ..		7	6
385	,, rod—front .. ..		1	0
386	,, rod—rear, with L.H. link & spindle & adjusting plate	10		0
387	,, ,, rear hanger plate .. ..		10	
388	,, ,, tube—front R.H. .. ..			4
389	,, ,, ,, L.H. .. ..			4
390	,, ,, tube—rear L.H. .. ..			4
391	,, ,, ,, rear R.H. .. ..			4
392	,, rod Link—front—to Engine Plate .. ..			6
393	,, ,, Distance tube .. ..			4
394	,, ,, and spindle—rear R.H. .. ..		3	6
395	,, ,, nut .. ..			3
396	,, ,, washer .. ..			1
397	,, ,, plain washer .. ..			1
<b>398</b>	<b>Front Wheel complete (with brake fittings in hub less tyre)</b>	<b>2</b>	<b>15</b>	<b>0</b>
<b>399</b>	<b>,, ,, Hub complete (with brake fittings in hub)</b>	<b>1</b>	<b>15</b>	<b>0</b>
400	,, ,, ,, spindle collar .. ..			4
401	,, ,, ,, Flanged Shell .. ..		3	9
402	,, ,, ,, ,, lock ring .. ..			10
403	,, ,, ,, Shell, with hub cups and cup washers		8	5
404	,, ,, brake drum with rivets .. ..		3	1
405	,, ,, anchor plate with cam bush & oil dish & rivets		3	1

For Motor Cycles  
after No. M5053

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## Wheels

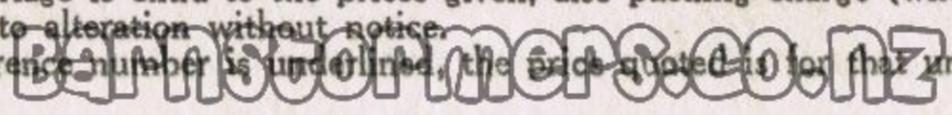
Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
406	Front Wheel expanding ring in halves less fabric and rivets and contraction spring .. .. .	3	9	
407	Hub cam with nut and washer .. .. .	1	3	
408	Hub lever .. .. .			5
409	swivel pin and nut .. .. .			5
410	contraction spring .. .. .	1	0	
411	Friction Lining and rivets .. .. .	3	5	
412	Spindle .. .. .	1	8	
413	domed washer .. .. .			3
414	plain washer .. .. .			2
415	nut .. .. .			4
416	Anchor link .. .. .			5
417	adjusting cone complete with washer & cap .. .. .	1	8	
418	fixed cone .. .. .	1	3	
419	Cup .. .. .			10
420	shouldered pin & nut & washer for fork clip .. .. .			4
421	Lubricator .. .. .			5
422	steel balls .. .. . (per set)	1	8	
423	Rim .. .. .	9	4	
424	Spokes .. .. . (per set)	2	4	
425	Nipples .. .. . ( " )	2	8	
<u>426</u>	Rear Wheel complete with shock absorber and chain wheel and brake rim (less tyre) .. .. .	5	4	0
427	Rim .. .. .		9	4
428	Spokes .. .. . (per set)	2	10	
429	Nipples .. .. . ( " )	2	10	
430	Footbrake rim .. .. .	6	0	
431	fixing pins .. .. . (per set)	3	0	
432	pin collars ( " )	1	6	
433	nuts ( " )	1	8	
434	washers ( " )	1	8	
435	Hub complete with shock absorber & chain wheel .. .. .	3	6	8
436	complete without shock absorber or chain wheel .. .. .	1	0	8
437	Shell with cups .. .. .	13	0	
438	Cup .. .. .	1	3	
439	washer .. .. .			3
440	Cone .. .. .	1	8	
441	Spindle .. .. .	1	2	
442	nut .. .. .			3
443	distance washer .. .. .			4
444	Steel Balls .. .. . (per set per race)			4
445	Lubricator .. .. .			4
446	Chain adjuster sleeve .. .. .			6
447	stud .. .. .			2
448	nut .. .. .			2
449	washer .. .. .			1

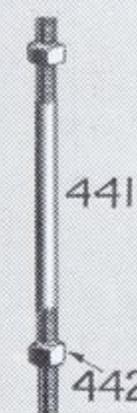
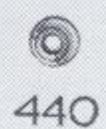
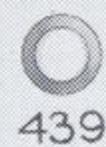
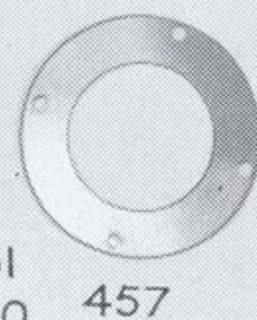
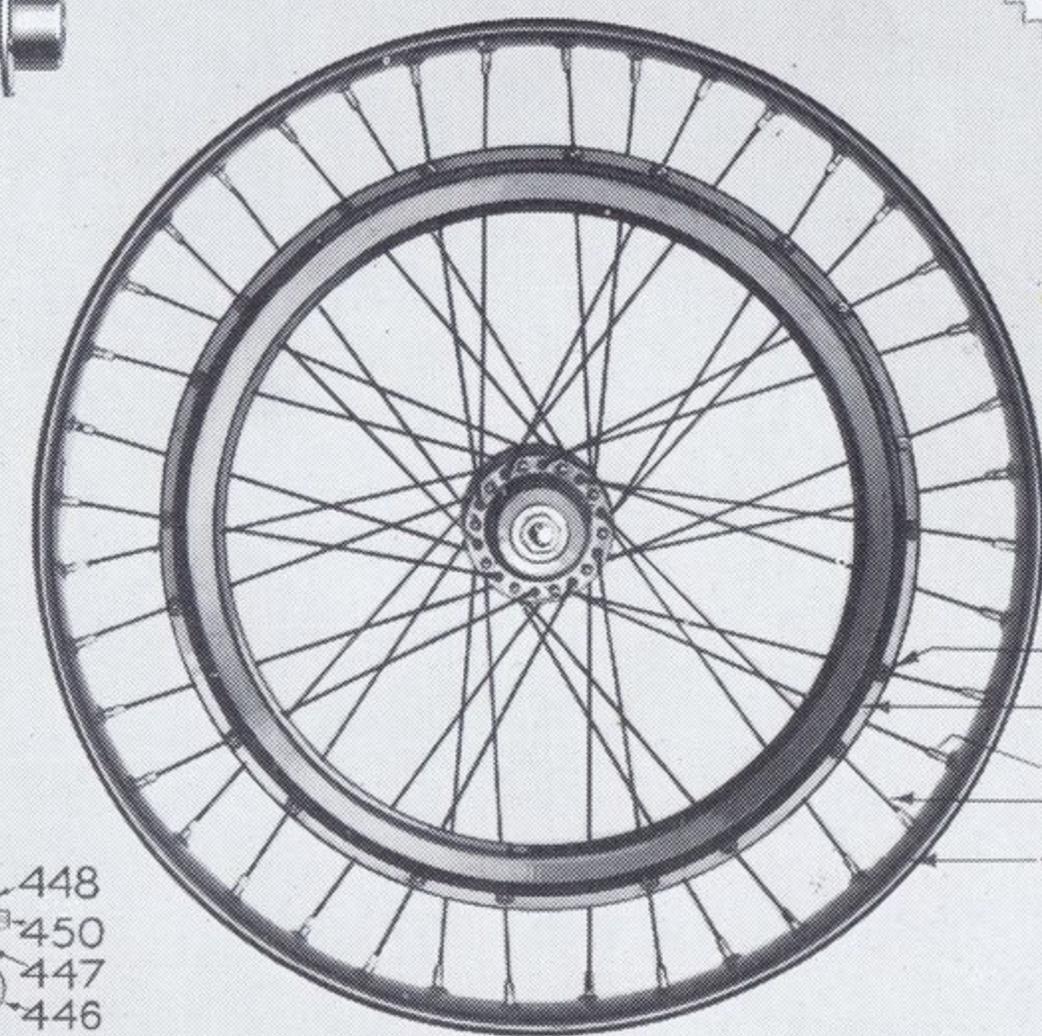
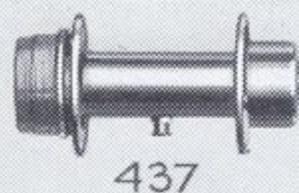
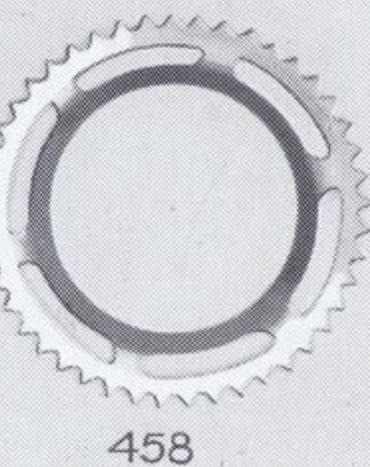
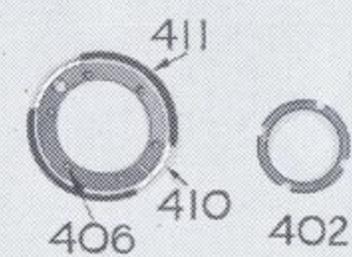
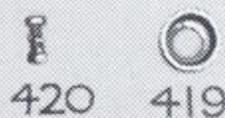
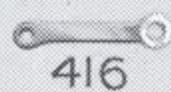
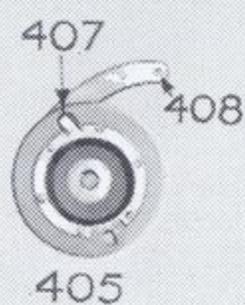
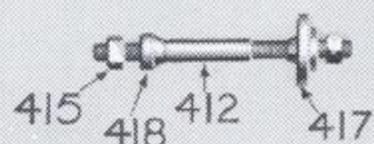
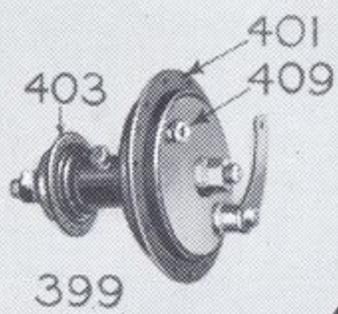
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## Shock Absorber Mudguards

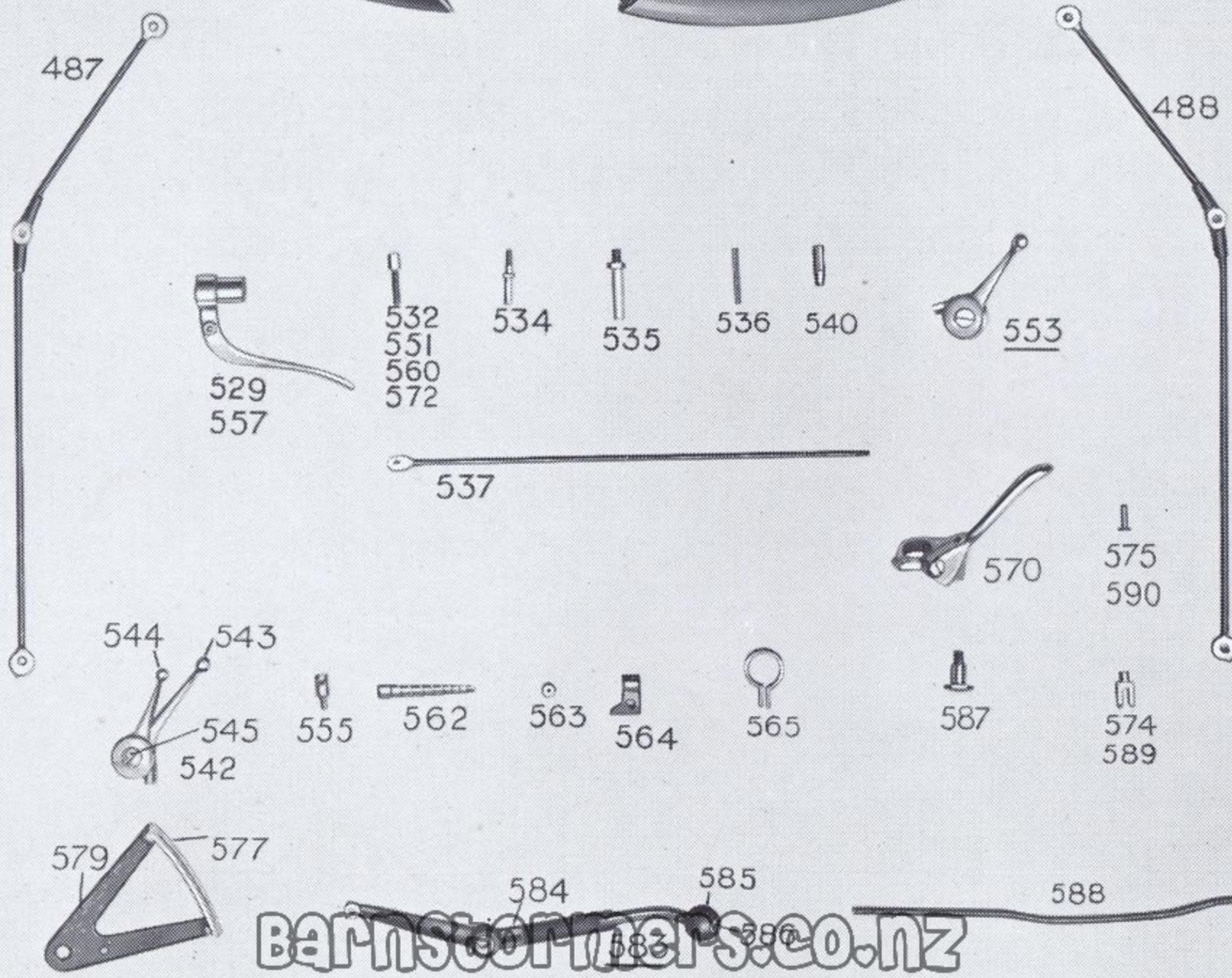
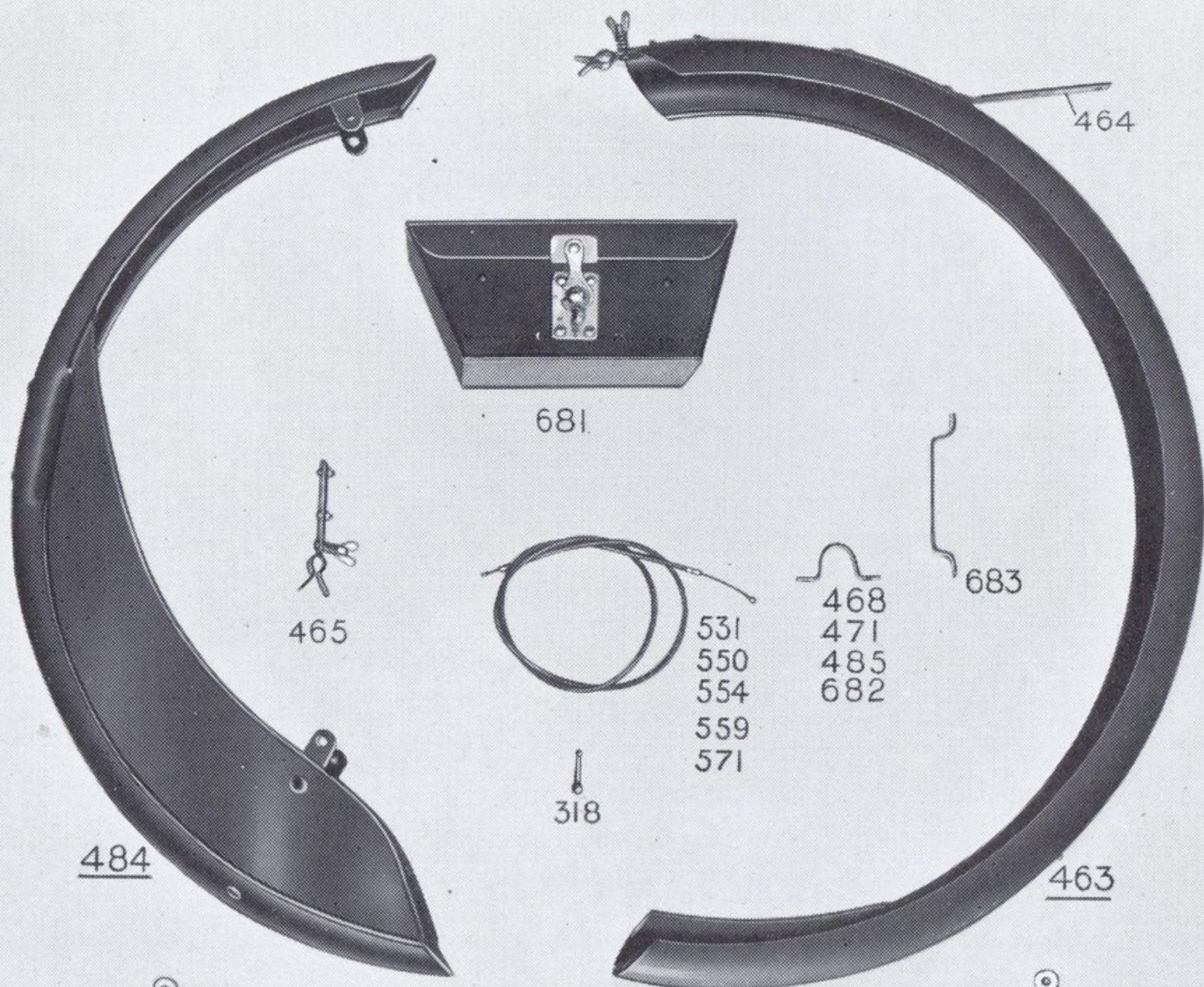
Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
450	Rear Wheel Chain adjuster End plate .. .. .			8
451	Shock Absorber Centre .. .. .	12	6	
452	„ „ „ lockring .. .. .	2	0	
453	„ „ „ washer .. .. .			3
454	„ „ Spring .. .. .			6
455	„ „ „ Abutment .. .. .			4
456	„ „ Rubber buffer .. .. .			4
457	„ „ Side Plate .. .. .	1	6	
458	„ „ Chain Wheel .. .. .	8	6	
459	„ „ „ „ Centre .. .. .	11	6	
460	„ „ Bolt .. .. .			2
461	„ „ „ nut .. .. .			2
462	Rear Mudguard, complete with clips and bolts .. .. .	1	5	0
<u>463</u>	„ „ only (with liners and stand clip and No. Plate support) .. .. .	1	2	0
464	„ „ to Number Plate strip .. .. .			4
465	„ „ Stand Clip complete .. .. .	1	0	
466	„ „ „ „ screw .. .. .			2
467	„ „ „ „ nut .. .. .			2
468	„ „ to frame stay clip .. .. .			4
469	„ „ „ „ „ screw .. .. .			2
470	„ „ „ „ „ washer .. .. .			1
471	„ „ to carrier clip .. .. .			4
472	„ „ „ clip bolt .. .. .			2
473	„ „ to frame bolt .. .. .			2
474	„ „ „ bolt nut .. .. .			2
475	„ „ „ „ washer .. .. .			1
476	Rear Number Plate (enamelled) .. .. .	1	0	
477	„ „ „ screw-top .. .. .			2
478	„ „ „ „ nut .. .. .			2
479	„ „ „ „ washer .. .. .			1
480	„ „ „ „ —bottom .. .. .			2
481	„ „ „ „ nut .. .. .			2
482	„ „ „ „ washer .. .. .			1
483	Front Mudguard complete with stays and clip and bolts and stand attachment .. .. .	1	2	0
<u>484</u>	„ „ only enamelled, with two bridges and one Strengthening piece) .. .. .	11	6	
485	„ „ bridge clip .. .. .			4
486	„ „ „ clip screw .. .. .			2
487	„ „ stay L.H. .. .. .	2	6	
488	„ „ „ R.H. .. .. .	2	6	
489	„ „ „ to fork bolt .. .. .			2
490	„ „ to stay bolt .. .. .			2
491	„ „ „ „ nut .. .. .			2
492	„ „ „ „ washer .. .. .			1

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## Brakes

Ref. No.	DESCRIPTION.	per piece		
		£	s	d
493	Front Mudguard to stand bolt .. .. .			3
494	.. .. . nut .. .. .			1
495	Front Number Plate (enamelled) .. .. .			6
496	.. .. . bracket .. .. .			6
497	.. .. . nut .. .. .			2
498	.. .. . washer .. .. .			1
499	.. .. . to bracket screw .. .. .			2
500	.. .. . washer .. .. .			1
501	Footbrake Pedal (state if footrests or footboards used) ..	4	9	
502	.. .. . spring .. .. .			4
503	.. .. . stop (state if footrests or footboards used)	2	6	
504	.. .. . bolt .. .. .			2
505	.. .. . nut .. .. .			2
506	.. .. . (used with footrests only) .. .. .			8
507	.. Rod—front (used with footboards only) ..			8
508	.. .. —rear (used with footboards only) ..			8
509	.. .. Countershaft Lever (with footboards only)	2	0	
510	.. .. Locknut .. .. .			2
511	.. .. Jaw .. .. .			9
512	.. .. pin .. .. .			3
513	.. Pad Lever .. .. .	2	4	
514	.. .. Fulcrum pin.. .. .		10	
515	.. .. nut .. .. .			2
516	.. .. washer .. .. .			1
517	.. .. Plate R.H. .. .. .			6
518	.. .. L.H. .. .. .			6
519	.. .. bolt .. .. .			3
520	.. .. nut .. .. .			1
521	.. .. .. .. .	2	6	
522	.. .. to lever Fulcrum Pin .. .. .			4
523	.. .. nut .. .. .			2
524	.. .. washer .. .. .			1
525	.. .. stop pin .. .. .			8
526	.. .. spring .. .. .			2
527	.. .. pin washer .. .. .			1
528	.. .. nut.. .. .			2
529	Front Brake Handlebar Lever and Bracket .. .. .	5	9	
530	.. .. stop screw.. .. .			2
531	.. .. Cable and Covering .. .. .	4	4	
532	.. .. adjuster .. .. .			4
533	.. .. locknut .. .. .			2
534	.. .. screwed nipple .. .. .			6
535	.. .. guide .. .. .			8
536	.. .. Spring .. .. .			2
537	.. .. Rod with jaw .. .. .	2	8	
538	.. .. jaw .. .. .			10

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## Controls

Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
539	Front Brake Rod jaw screw .. .. .			2
540	.. .. . connection—top .. .. .	1	0	
541	.. .. . locknut .. .. .			2
542	Carburettor control handlebar quadrant & two levers complete	11	11	
543	.. .. . Lever —throttle .. .. .	3	5	
544	.. .. . „ —air .. .. .	3	5	
545	.. .. . bolt .. .. .			3
546	.. .. . spring washer .. .. .			2
547	.. .. . slides .. .. . (per pair)			5
548	.. .. . body .. .. .	5	0	
549	.. .. . division plate .. .. .			5
550	.. .. . Cable and Covering .. .. .	3	9	
551	.. .. . „ adjuster .. .. .			4
552	Magneto Control complete (less magneto bracket) ..	14	0	
553	.. .. . Handlebar quadrant and lever complete	10	3	
554	.. .. . Cable and Covering .. .. .	3	9	
555	.. .. . „ bracket on Magneto .. .. .	1	0	
556	Exhaust Lifter Control complete (less crankcase bracket & lever	14	9	
557	.. .. . Handlebar lever and bracket .. .. .	5	9	
558	.. .. . „ stop screw .. .. .			2
559	.. .. . Cable and Covering .. .. .	4	6	
560	.. .. . „ adjuster .. .. .			4
561	.. .. . „ adjuster locknut .. .. .			2
562	.. .. . „ spring .. .. .			4
563	.. .. . „ „ abutment .. .. .			3
564	.. .. . „ stop bracket .. .. .			8
565	.. .. . „ „ clip .. .. .			3
566	.. .. . „ „ bolt .. .. .			2
567	.. .. . „ „ nut .. .. .			2
568	.. .. . „ „ washer .. .. .			1
569	Clutch Control complete (not including Gearbox Lever)	18	0	
570	.. .. . Handlebar Lever and Bracket complete .. .. .	9	6	
571	.. .. . Cable and Covering .. .. .	4	9	
572	.. .. . „ adjuster .. .. .			4
573	.. .. . „ adjuster locknut .. .. .			2
574	.. .. . „ jaw .. .. .	1	2	
575	.. .. . „ jaw pin .. .. .			3
576	.. .. . „ stop .. .. .	1	0	
577	Change Speed Gate .. .. .	3	0	
578	.. .. . „ bolt .. .. .			3
579	.. .. . „ support .. .. .	1	0	
580	.. .. . „ „ bolt .. .. .			2
581	.. .. . „ „ nut .. .. .			2
582	.. .. . „ „ washer .. .. .			1
583	.. .. . Hand Lever complete and Knob .. .. .	6	0	
584	.. .. . „ „ only .. .. .	5	0	

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## Chains & Case Petrol Tank

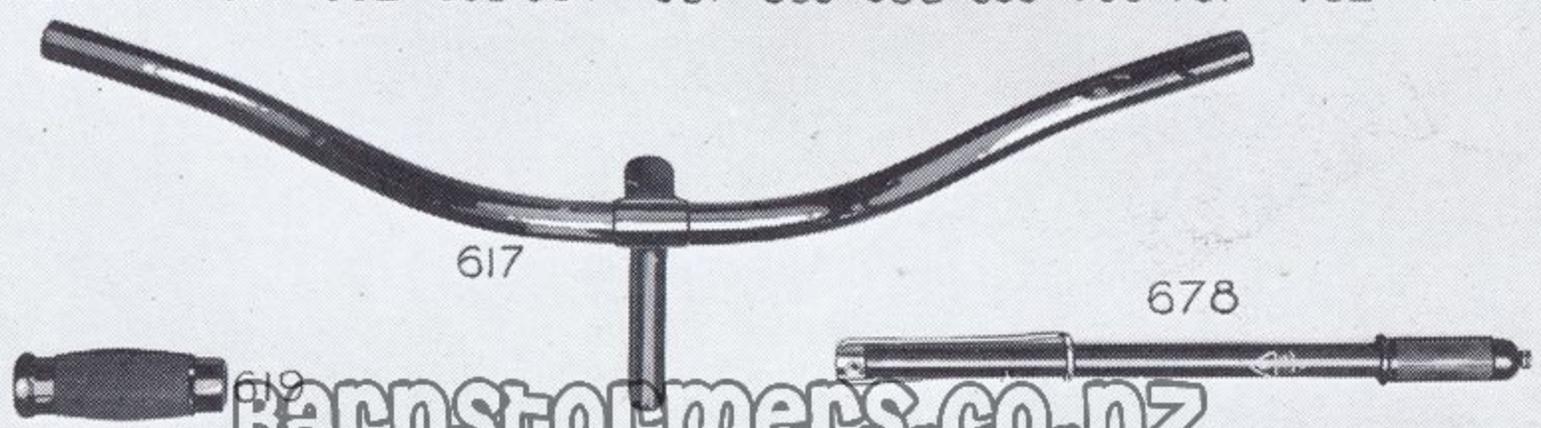
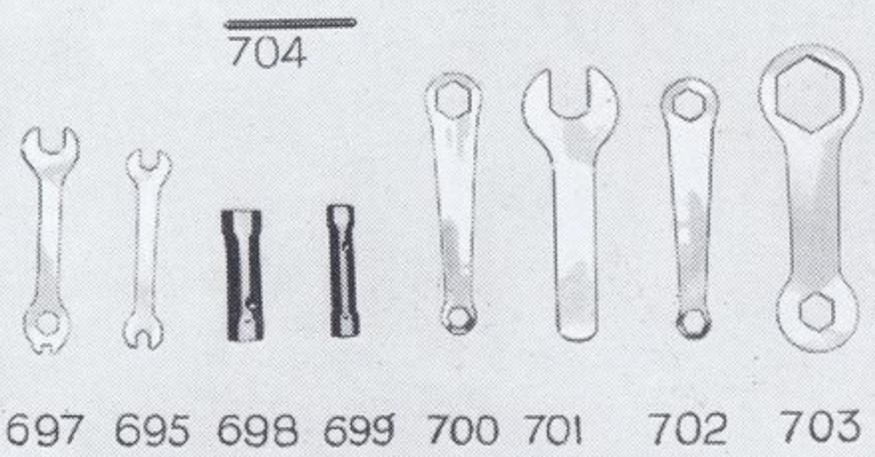
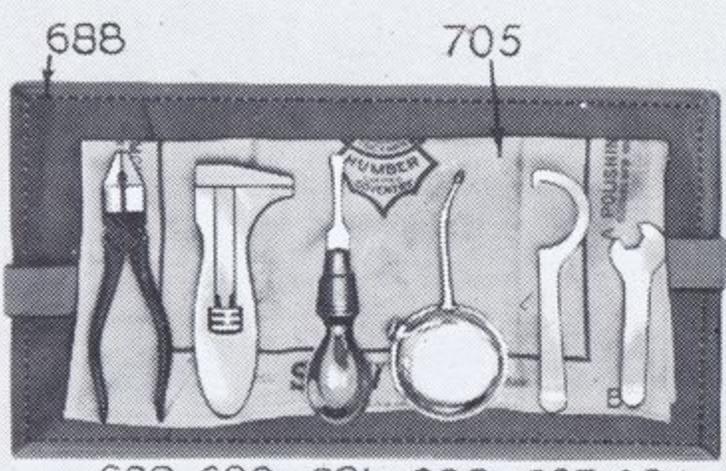
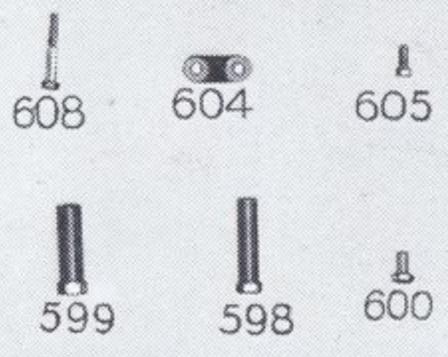
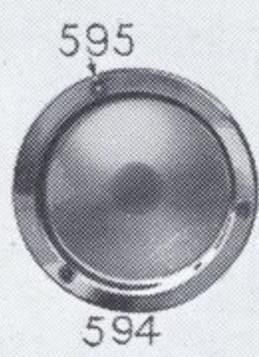
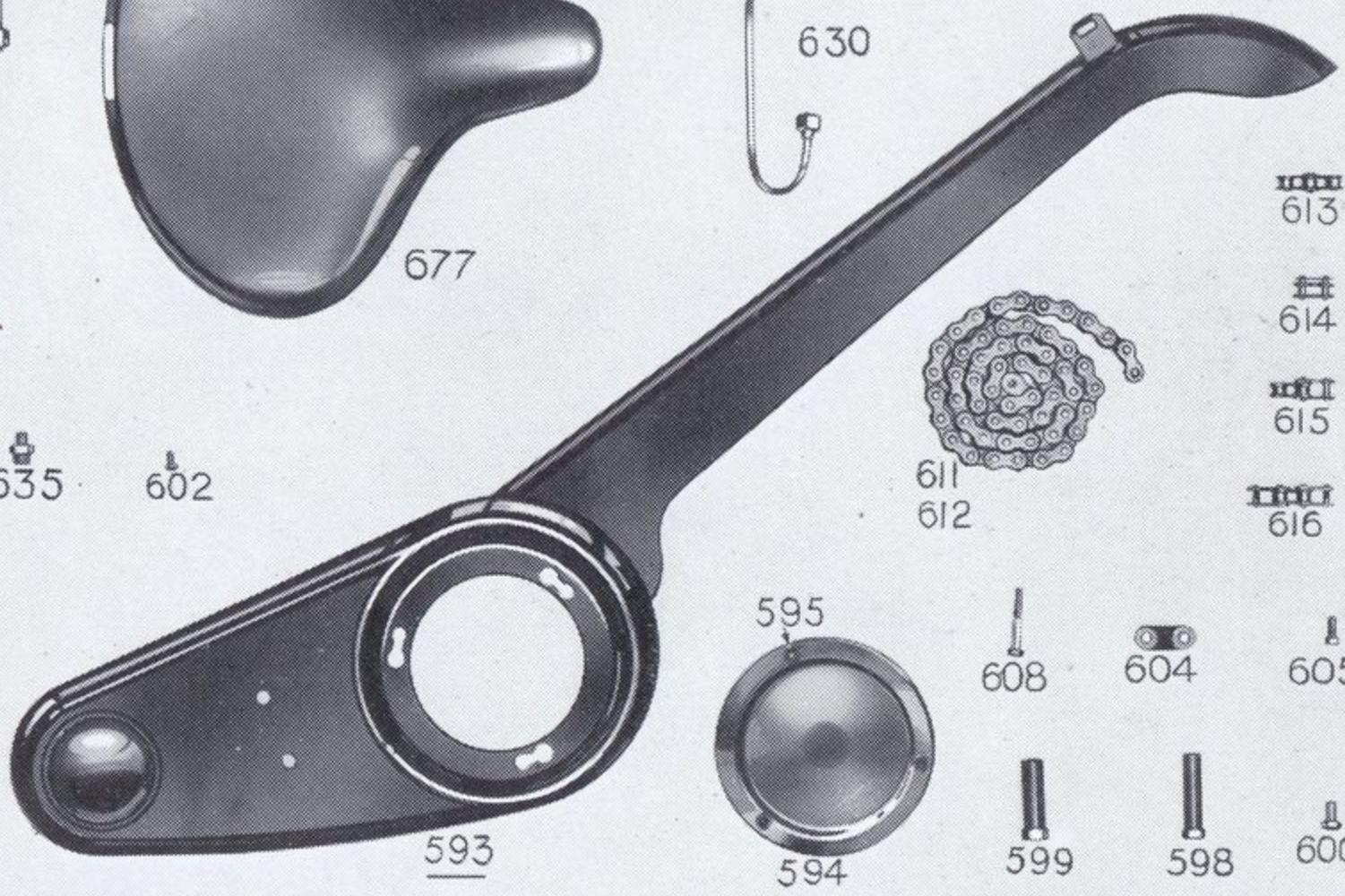
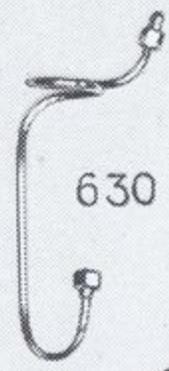
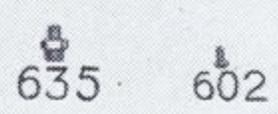
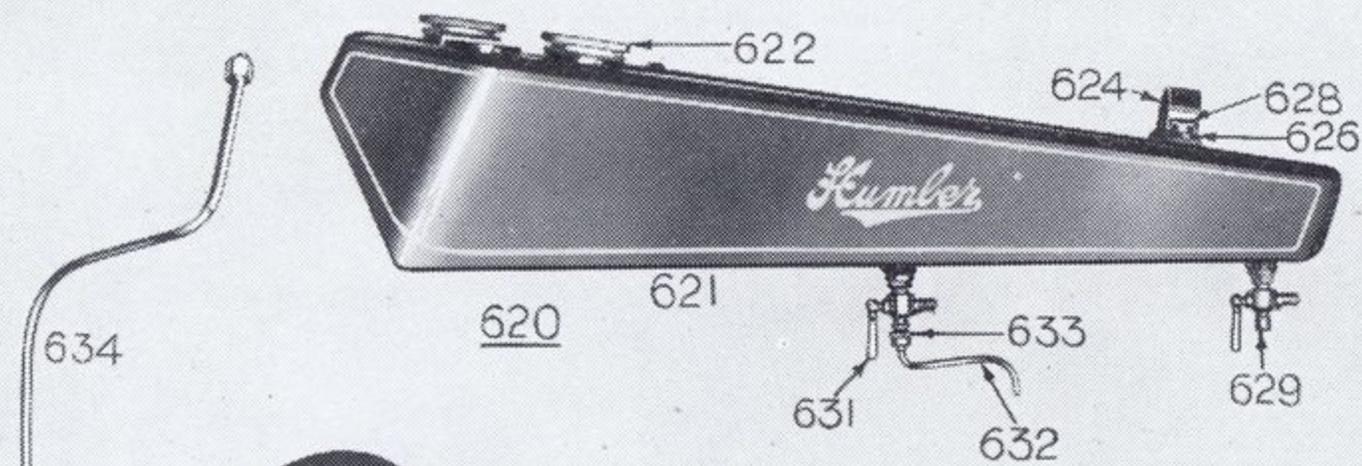
Ref. No.	DESCRIPTION.	per piece.		
		£	s	d
585	Change Speed Hand Lever knob .. .. .			10
586	.. .. . knob screw .. .. .			2
587	.. .. . Fulcrum Pin .. .. .			9
588	.. .. . Rod .. .. .	1	0	
589	.. .. . jaw .. .. .			9
590	.. .. . jaw pin .. .. .			3
591	.. .. . locknut .. .. .			2
592	Chaincase and Attachments complete .. .. .	1	6	0
<u>593</u>	.. .. . only (less clutch inspection cover) .. .. .	1	0	6
594	.. .. . Clutch inspection cover with fixing screws .. .. .		2	3
595	.. .. . cover screw .. .. .			2
596	.. .. . cover spring .. .. .			1
597	.. .. . cover spring nut .. .. .			2
598	.. .. . Support (front)—top .. .. .			8
599	.. .. . (front)—bottom .. .. .			8
600	.. .. . (front) bolt .. .. .			2
601	.. .. . (front) bolt washer .. .. .			1
602	.. .. . (middle) Screw (to frame) .. .. .			2
603	.. .. . Support Screw distance washer .. .. .			2
604	.. .. . (rear) Support lug (on carrier) .. .. .			6
605	.. .. . bolt .. .. .			2
606	.. .. . nut .. .. .			2
607	.. .. . washer .. .. .			1
608	.. .. . to lug bolt .. .. .			4
609	.. .. . nut .. .. .			2
610	.. .. . distance tube .. .. .			3
611	Chain—front .. .. .		13	4
612	.. .. . —rear .. .. .	1	2	8
613	.. .. . —cranked double link .. .. .			10
614	.. .. . —Single connecting link (spring clip) .. .. .			7
615	.. .. . —Double .. .. . (spring clip) .. .. .			10
616	.. .. . —Triple .. .. . (spring clip) .. .. .	1	6	
617	Handlebar—Sports pattern .. .. .	14	0	
618	.. .. . —Touring pattern (upturned) .. .. .	14	0	
619	.. .. . grip (state if for Sports or Touring Handlebar) .. .. .	1	8	
<u>620</u>	Petrol Tank complete with fillers and clips and taps and Priming pipe (without lubricator) .. .. .	<del>3</del>	<del>8</del>	<del>0</del>
621	.. .. . only .. .. .	<del>2</del>	<del>15</del>	<del>0</del>
622	.. .. . filler cap .. .. .	1	9	
623	.. .. . washer .. .. .			2
624	.. .. . clip—top .. .. .			4
625	.. .. . —bottom .. .. .			4
626	.. .. . washer—top .. .. .			1
627	.. .. . —bottom .. .. .			1
628	.. .. . screw .. .. .			2
629	.. .. . Tap and washer .. .. .	2	6	
630	.. .. . pipe (with union nuts) .. .. .	4	6	

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## Lubricator

Ref. No.	DESCRIPTION.	per piece		
		£	s	d
631	Petrol Priming tap and washer .. .. .		2	6
632	.. .. pipe .. .. .		1	4
633	.. .. union nut .. .. .			6
634	Oil Pipe .. .. .		5	3
635	.. .. to crankcase union.. .. .			6
636	.. .. washer—fibre .. .. .			1
637	.. .. —steel .. .. .			1
<b>638</b>	Sight Drip Feed Lubricator complete .. .. .		16	6
639	.. .. glass .. .. .			4
640	.. .. glass leather washer .. .. .			1
641	.. .. paper washer .. .. .			1
642	.. .. reflecting plate .. .. .			6
643	.. .. cap (for glass) .. .. .		2	0
644	.. .. body .. .. .		12	0
645	.. .. drip tube .. .. .			6
646	.. .. valve screw .. .. .			3
647	.. .. screw spring .. .. .			1
648	.. .. steel ball .. .. .			1
649	.. .. grub screw .. .. .			2
650	.. .. non-return disc .. .. .			1
651	.. .. seating .. .. .			4
652	.. .. Plunger knob .. .. .		1	0
653	.. .. Catch and gland nut .. .. .		1	0
654	.. .. leather washer .. .. .			1
655	.. .. Plunger spindle .. .. .			6
656	.. .. slip tube .. .. .			2
657	.. .. brass washer .. .. .			4
658	.. .. leather cup .. .. .			2
659	.. .. iron support washer .. .. .			2
660	.. .. Hexagonal nut .. .. .			2
661	.. .. main spring .. .. .			6
662	.. .. seating and gauze holder .. .. .			6
663	.. .. Gauze .. .. .			2
664	.. .. pump barrel .. .. .		1	6
665	.. .. fixing screw .. .. .			1
666	.. .. to tank leather washer .. .. .			1
667	.. .. Indicator Finger .. .. .			3
668	.. .. regulating disc .. .. .			4
669	.. .. screw .. .. .			2
670	.. .. gland nut .. .. .			4
671	.. .. leather washer .. .. .			1
672	.. .. Regulating valve screw .. .. .		11	
673	.. .. screw seating .. .. .			6
674	.. .. light plunger .. .. .			1
675	.. .. spring .. .. .			1
676	.. .. housing .. .. .			3

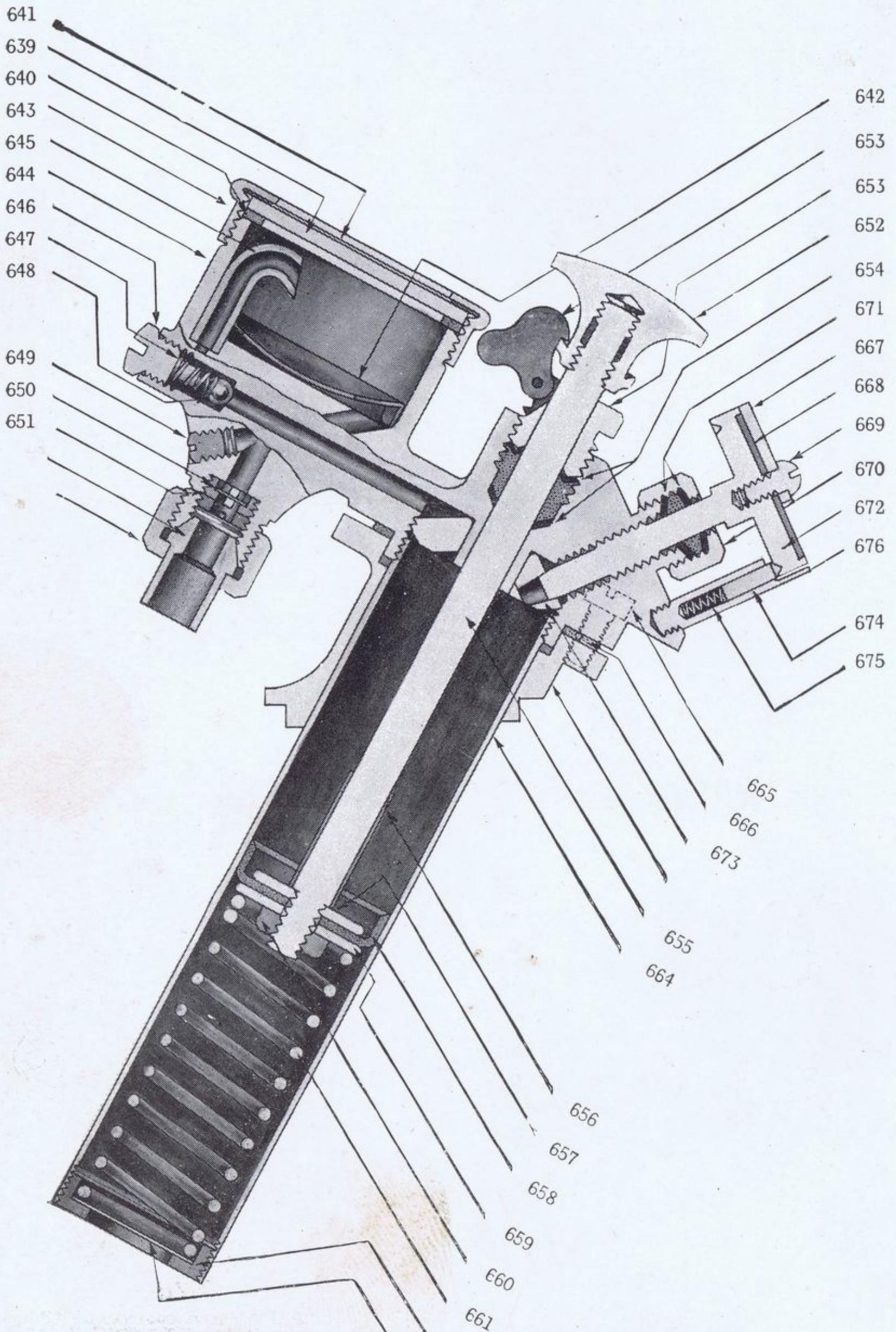
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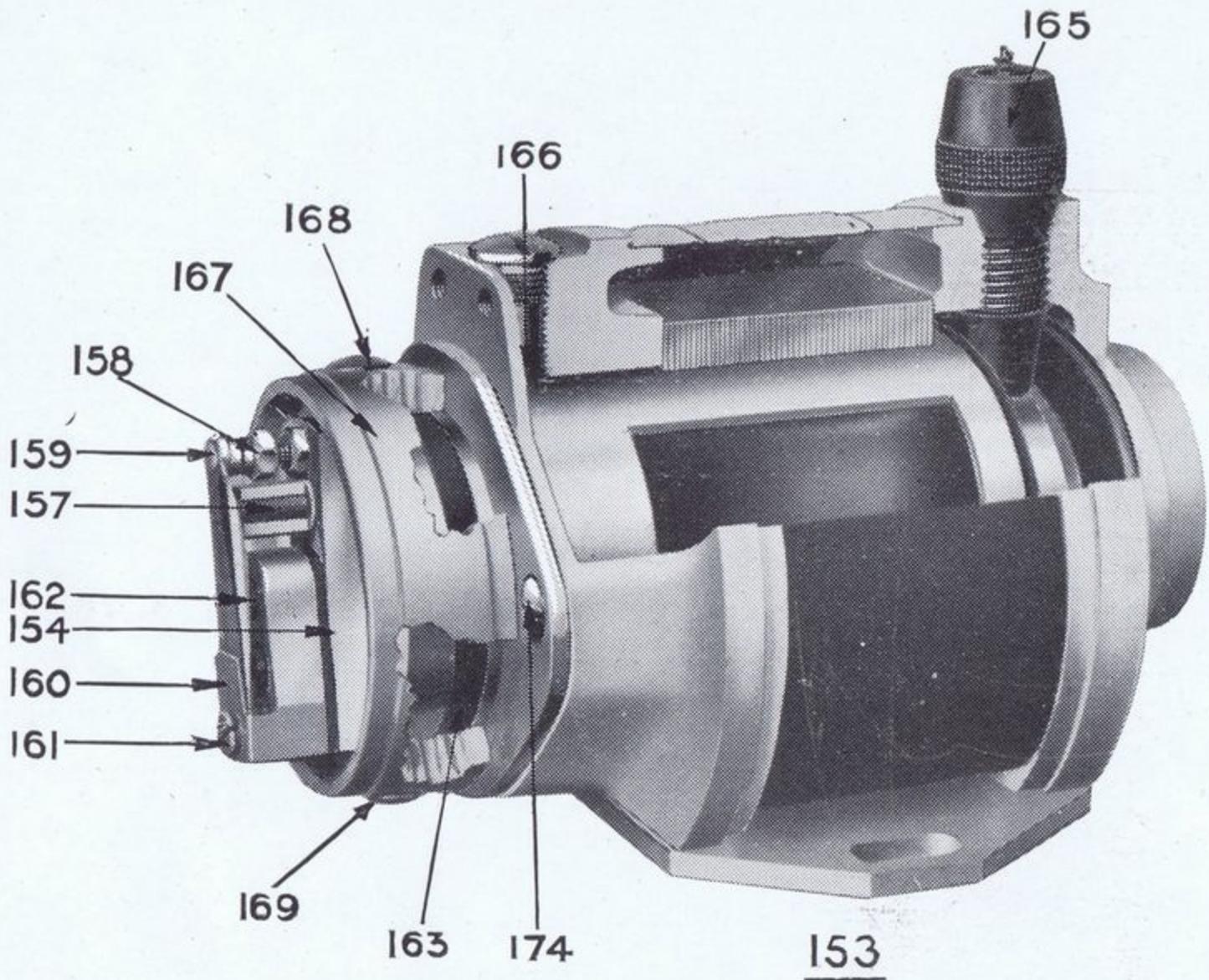
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# Lubricator





## Tools & Box

### Electric Lighting Set

Ref. No.	DESCRIPTION.	per piece		
		£	s	d
677	Saddle .. .. .	1	6	0
678	Inflator .. .. .		4	0
679	clip .. .. .			4
680	Control Cable clip (state position) .. .. .			3
681	Toolbox with key and 3 fixing clips and screws ..	10	0	
682	to frame down tube fixing clip .. .. .			4
683	rear stay fixing clip .. .. .			8
684	fixing clip screw .. .. .			2
685	nut .. .. .			2
686	washer .. .. .			1
687	Key .. .. .			4
Toolroll and complete toolkit as follows:—				
688	Toolroll only .. .. .	3	0	
689	Pliers .. .. .	1	10	
690	Adjustable Spanner .. .. .	5	4	
691	Screw Driver .. .. .	1	6	
692	Oil Can .. .. .	1	0	
693	Steering head spanner .. .. .			8
694	Tappet adjusting spanner .. .. .			8
695	Double open end spanner .. .. .			8
696	6 <sup>m</sup> / <sub>m</sub> spanner .. .. .			6
697	10 <sup>m</sup> / <sub>m</sub> spanner .. .. .			8
698	Box —large .. .. .			10
699	Box —small .. .. .			7
700	Rear Hub spindle nut spanner .. .. .			8
701	cone adjusting spanner .. .. .			8
702	Gearbox hanger stud nut spanner .. .. .			8
703	Valve cap and Engine sprocket nut spanner .. .. .			10
704	Tommy Bar .. .. .			2
705	Duster .. .. .			6
Electric Lighting and Ignition Set (Lucas Magdynette) and parts for fitting set to Engine:—				
706	Lucas Magdynette .. .. .	10	7	6
707	Headlamp (with bulb) and brackets .. .. .	1	10	0
708	Rearlamp (with bulb) .. .. .		8	6
709	bracket .. .. .			8
710	screw .. .. .			2
711	nut .. .. .			2
712	washer .. .. .			1
713	Battery .. .. .	1	12	6
714	in tin case .. .. .	2	10	0
715	—frame stay clip packing .. .. .			9
716	Bulb for headlamp .. .. .		3	6
717	rearlamp .. .. .		1	6
718	Engine Timing Cover for Magdynette Set .. .. .		9	0

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# Humber

## Electric Lighting Set Sundries

Ref. No.	DESCRIPTION.	per piece		
		£	s	d
719	Engine Chain Cover for Magdynette Set .. .. .	6	0	0
720	.. .. . screw $32\frac{m}{m}$ long .. .. .			2
721	.. .. . " " " " $38\frac{m}{m}$ long .. .. .			3
722	.. .. . " " " " $54\frac{m}{m}$ long .. .. .			3
723	Magdynette Platform .. .. .	1	6	0
724	.. .. . adjusting stud .. .. .	1	6	0
725	.. .. . " " " " nut .. .. .			2
726	.. Chain Wheel .. .. .	5	6	0
727	.. .. . nut .. .. .			8
728	.. Driving Chain Wheel (on cam spindle) ..	6	6	0
729	.. rear engine plate .. .. .	1	4	0
730	.. Ignition control bracket .. .. .	2	0	0
731	.. .. . " " spring .. .. .			4
732	.. .. . " " stop .. .. .			3
733	Legshields with brackets complete .. (per pair)	<del>1</del>	<del>14</del>	<del>0</del>
734	Bonnixsen Speedometer and drive complete—Trip ..	5	0	0
735	.. .. . " " " " —non-Trip..	4	10	0
736	Horn—large .. .. .	1	7	6
737	.. —medium .. .. .	15	6	0
738	.. —small .. .. .	10	6	0
739	Chain Rivet Extractor—Renolds .. .. .	5	9	0

Overhauling of Motor Cycles, Engines, Gearboxes, etc., Estimates submitted after examination.

Enamelling and Plating, Quotations on request.

Accessories at Maker's Prices.

Enquiries, and goods sent for repair, or as pattern, address to :—

**HUMBER LTD.**  
**M.C.R. & S. Dept.,**  
**COVENTRY.**

1926 & MODEL DE LU  
additions commer  
reference 740

When ordering parts, state the Motor Cycle number and series letter—(stamped on the frame head lug).  
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# Additional Parts for Models de Luxe and 1926 Motor Cycles.

# *Humber*

Ref. No.	DESCRIPTION	per piece		
		£	s.	d.
740	OIL PUMP (Mechanical)	...	15	6
741	"    "    Centre Rotor	...	2	0
742	"    "    Partition Piece	...		6
743	"    "    Driving Shaft	...	2	0
744	"    "    Drive	...	1	0
745	"    "    Star Wheel	...	1	0
746	"    "    Body	...	5	0
747	"    "    Back Plate	...	2	6
748	"    "    Fixing Screw	...		2
749	"    "    Paper Washer	...		2
750	LUBRICATOR SIGHT FEED	...	9	6
751	"    Body	...	6	0
752	"    "    Leather Washer	...		2
753	"    Regulator Plug	...	2	0
754	"    "    Complete	...	2	8
755	"    Non Return Valve Disc	...		1
756	"    "    "    Seating	...		6
757	"    "    "    Spring	...		1
758	"    "    "    Body	...		10
759	"    Glass	...		4
760	"    Cap (for glass)	...	2	0
761	"    "    Washer	...		2
762	"    Fixing Screw	...		2
763	OIL PUMP (Hand)	...	5	6
764	"    Spindle	...		6
765	"    Knob	...	1	0
766	"    Leather Cup...	...		2
767	"    Spindle Nut	...		2
768	"    "    Washer	...		2
769	"    Top Collar	...	1	0
770	"    Ball Valve complete	...	1	4
771	"    "    Washer	...		1
772	"    PIPE—Tap to Mech. Pump	...	4	6
773	"    "    —Mech. Pump to sight feed	...	4	6
774	"    "    —Sight Feed to crankcase	...	7	0
775	"    "    Union to crankcase	...		6
776	"    "    Tap...	...	2	6
777	EXHAUST PIPE Nickel Plated	...	10	4
778	"    outlet	...	4	2
779	"    "    Screw	...		2
780	"    "    "    washer	...		1

Fitted to Model de Luxe Motor Cycles 1925 Pattern

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# Kumber

Ref. No.	DESCRIPTION	per piece	Ref. No.	DESCRIPTION	per piece
		£ s. d.			£ s. d.
781	OIL PUMP—Mechanical	17 6	837	CARBURETTER and Controls (B & B)	2 6 0
782	"    "    Body	5 6	838	"    "    Float	2 6
783	"    "    Air Valve Housing	6	839	"    "    Chamber Body	8 6
784	"    "    "    "    Washer	2	840	"    "    "    "    Cap and Tickler	7 8
785	"    "    Piston complete	7 6	841	"    "    "    "    Tickler Plunger	5
786	"    "    "    "    only	4 6	842	"    "    "    "    "    Spring	3
787	"    "    "    "    Ring	5	843	"    "    "    "    "    Needle	10
788	"    "    "    "    Nut	3	844	"    "    "    "    "    Collar	4
789	"    "    "    "    Washer	2	845	"    "    "    "    "    Spring	2
790	"    "    "    "    Spring	2	846	"    "    "    "    "    Stop Screw	3
791	"    "    Cam	8	847	"    "    "    "    "    Washer	1
792	"    "    Gland Nut (Gun Metal)	4	848	"    "    "    "    "    & Jet Holder Bolt	1 3
793	"    "    "    "    Washer (Steel)	3	849	"    "    Spraying Chamber Body	8 6
794	"    "    "    "    "    (Felt)	2	850	"    "    "    "    Cap...	1 8
795	"    "    "    "    "    (Paper)	2	851	"    "    "    "    "    Ring	1 3
796	"    "    Valve Collar (state position)	3	852	"    "    "    "    "    Chamber Guide Pin	2
797	"    "    "    "    Spring	2	853	"    "    "    "    "    Vaporising Cap	1 8
798	"    "    "    "    Steel Ball	1	854	"    "    Jet	6
799	LUBRICATOR Sight Feed and Hand Pump	16 6	855	"    "    Pilot Jet with Fibre Washer	10
800	"    "    Indicator Finger	3	856	"    "    "    "    Knurled Adjusting Screw	5
801	"    "    "    "    Screw	2	857	"    "    "    "    "    Spring	2
802	"    "    "    "    Disc	4	858	"    "    Tapered Needle	1 9
803	"    "    "    "    Valve Screw	11	859	"    "    Valves	6 9
804	"    "    "    "    Gland Nut	4	860	"    "    "    "    Spring	7
805	"    "    "    "    Plunger	1	861	"    "    "    "    "    Guide	3
806	"    "    "    "    "    Housing	3	862	"    "    "    "    "    Extension Pipe	2 1
807	"    "    "    "    "    Spring	1	863	"    "    "    "    "    Fixing Clip Ring and Bolt	1 8
808	"    "    Plunger Spindle	6	864	"    "    "    "    "    Bolt	3
809	"    "    "    "    Spring	6	865	"    "    "    "    "    Petrol Union Nut	6
810	"    "    "    "    Knob	1 0	866	"    "    "    "    "    Fibre Washer (state position)	1
811	"    "    "    "    Top Catch & Nut	1 0	867	"    "    "    "    "    Control Cable and Covering	3 9
812	"    "    "    "    Gland Washer	1	368	"    "    "    "    "    Adjuster	4
813	"    "    "    "    Slip Tube	2	369	"    "    "    "    "    Body with Bolt	5 6
814	"    "    "    "    Brass Washer	4	370	"    "    "    "    "    Cap	1 0
815	"    "    "    "    Leather Cup	2	871	"    "    "    "    "    Division Plate	3
816	"    "    "    "    Hex. Nut	2	872	"    "    "    "    "    Centre Screw	3
817	"    "    "    "    Iron Washer	2	873	"    "    "    "    "    Spring Washer	3
818	"    "    "    "    Spring Seating	6	874	"    "    "    "    "    Throttle Lever	2 11
819	"    "    Gauze	2	875	"    "    "    "    "    Air	2 11
820	"    "    Vacuum Valve Spring	1	876	PETROL TANK—6 days Model 1924-1925	2 15 0
821	"    "    "    "    Screw	3	877	"    "    "    "    "    Model de Luxe	2 18 0
822	"    "    "    "    "    Ball	1	878	"    "    "    "    "    All patterns. 1926	2 18 0
823	"    "    Pump Head and Barrel	6 0	879	"    "    "    "    "    Clip	4
824	"    "    "    "    Glass	4	880	GREASE GUN—1926 Models	6 0
825	"    "    "    "    "    Washer	2	881	"    "    "    "    "    Nipple	3
826	"    "    "    "    "    Fixing Screw	2	882	"    "    "    "    "    Adaptor 45°	5
827	OIL PIPE—Lubricator to Pump	6 8	883	"    "    "    "    "    "    90°	3
828	"    "    "    "    Pump to Crank Case	4 6	884	FOOTREST ROD—	9
829	"    "    "    "    "    Union	6	885	"    "    "    "    "    Distance Tube	5
830	"    "    "    "    "    "    Washer	1	886	"    "    "    "    "    Adjusting Plate	3
831	RIM—21 x 2½ for 27 x 2.75 Tyre	9 8	887	FOOTBRAKE—Pedal Spindle 1926 patt.	8
832	"    "    21 x 2½ " 26 x 2.375 "	8 9	888	"    "    "    "    "    Tube	5
833	Carburetter Adaptor Extension	2	889	"    "    "    "    "    Nut	3
834	Gearbox Mainshaft Collar	1 8	890	"    "    "    "    "    Washer	1
835	Front Hub Locking Spanner	8	891	"    "    "    "    "    Pad Plate—Outer	8
836	"    "    Cone	8			

Fitted to Model de Luxe Motor Cycles 1926 Pattern.

1926 Models

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# Kumber

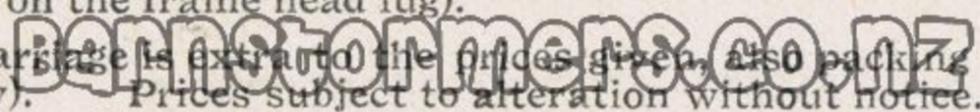
Ref. No.	DESCRIPTION.	per piece		
		£	s.	d.
892	FOOTBRAKE—Pad Plate Guide ...	1926	1	8
893	" " " " Pin ...	"		3
894	" " " " Nut ...	"		2
895	" " Lever Fulcrum Pin ...	"		5
896	" " " " Nut ...	"		2
897	" " & Footrest Hanger Plate L.H.	"	1	6
898	" " " " R.H.	"	1	6
899	FRONT WHEEL (with Brake Fittings) ...		3	0 0
900	" Hub		1	17 0
901	" " Shell with Cups ...		1	2 0
902	" " Cup ...			1 6
903	" Brake Lining ...			1 9
904	" " Shoe ...			2 0
905	" " " Pad ...			6
906	" " " & " & Lining ...			5 0
907	" " " Pin ...			6
908	" " Cover Plate ...			6 0
909	" " Op. Cam and Lever ...			2 6
910	" " Spring ...			6
911	" " Anchor Plate ...			1 0
912	" WHEEL (with Brake Fittings) ...		2	15 0
913	" Hub		1	12 0
914	" " Shell with Cups ...			15 0
915	" " Cup ...			1 0
916	" " " Washer ...			3
917	" " Lubricator ...			6
918	" " Spindle ...			1 3
919	" " " Nut ...			9
920	" " " Washer ...			2
921	" " " Dust Cover ...			5
922	" " " Dis. Washer ...			6
923	" " Cone (state which) ...			1 3
924	" " " Locknut ...			4
925	" " Steel Balls ...			1 8
926	" Brake Shoe ...			1 6
927	" " " Pad ...			4
928	" " Lining and Rivets ...			1 6
929	" " Shoe Pin ...			2
930	" " " Nut ...			2
931	" " Cover Plate and Sleeve ...			3 0
932	" " Op. Cam and Lever ...			1 6
933	" " Spring ...			3
934	" " Anchor Link ...			6
935	" " " Pin ...			3
936	" " " Nut ...			2
937	" " " Washer ...			1

With Brake Drum 1 1/8" wide.

For Hubs with Brake Drums 1" wide.

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