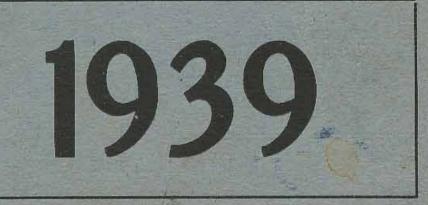


# SPARE PARTS LIST



PRICE 1/- NETT



(Proprietors: ASSOCIATED MOTOR CYCLES LIMPTED)

PLUMSTEAD, LONDON, S.E. 18

H. Q. ELLIS & SON. HOME DECHARD WORKS, DANTFORD. 30947 3/39/2,500

# SPARES LIST FOR ALL 1939 A.J.S. MOTOR CYCLES

#### HOW TO ORDER SPARES.

BASTO

INCREASE

rom SEPT. 1st 19.

#### STATE: --

- (1) The Model of the machine.
- (2) The Engine number.
- (3) The Frame number.
- (4) The Description of parts required.
- (5) The PART NUMBERS of the parts required.
- (6) The quantity that is required of each item.
- (7) How you wish the spares to be sent.
- (8) Your full name and address. These particulars are best written in block lettering.

#### ALSO

Enclose a remittance to cover the cost of the spares and the carriage, unless you have a deposit account or wish the goods to be sent "Cash on Delivery." When cash is sent, any excess will be refunded. Please note we only send goods by the C.O.D. system when the total value is five shillings or over.

It is advisable to date and number your order and to keep a copy for reference in case of misunderstanding.

An increase of ten per cent, was made in the Retail Prices of all Motor Cycle Spares on September 1st, 1937. The prices in this list, save for a few exceptions, are all subject to that increase. The exceptions are specially indicated by an asterisk placed after the price.

PLEASE NOTE THE PRICES OF SPARES DO NOT INCLUDE THE COST OF CARRIAGE. SPARES CAN ONLY BE SENT "CARRIAGE FORWARD" BY GOODS TRAIN AND THIS IS THE SLOWEST METHOD OF TRANSIT.

## ALL PRICES AND SPECIFICATIONS ARE SUBJECT TO ALTERATION WITHOUT NOTICE.

Address all correspondence to:	Address all Goods to: MESSRS. A.J.S. MOTOR CYCLES,								
PLUMSTEAD ROAD,	BURRAGE GROVE,								
LONDON, S.E.18.	LONDON, S.E.18.								

Telephone: WOOLWICH 1223. Telegrams: "ICANHOPIT—WOL—LONDON."

COMPILED AND PUBLISHED BY MESSRS. A.J.S. MOTOR CYCLES,

(Proprietors Messrs, Associated Motor Cycles Lamited)

Plumstead Road, London, S.E.18.

February, 1939.

## 1939 A.J.S. MOTORCYCLES.

### STANDARD SERIES.

MODEL 39/12	246 c.c.	O.H.V.	SINGLE PORT	COIL IGNITION.
MODEL 39/12M	246 c.c.	O.H.V.	SINGLE PORT	MAGNETO.
MODEL 39/16	347 c.c.	O.H.V.	SINGLE PORT	COIL IGNITION.
MODEL 39/16M	347 c.c.	O.H.V.	SINGLE PORT	MAGNETO.

Petrol tanks finished in black with gold lines. Wheel rims chromium plated with black centres and gold lines.

#### DE LUXE SERIES.

MODEL 39/22	246 c.c.	O.H.V.	TWO	PORT	MAGNETO.
MODEL 39/26	347 c.c.	O.H.V.	TWO	PORT	MAGNETO.
MODEL 39/8	498 c.c.	O.H.V.	TWO	PORT	MAGNETO.
MODEL 39/18	498 c.c.	O.H.V.	SINGLE	PORT	MAGNETO.
MODEL 39/9	498 c.c.	SIDE VAL	VE		MAGNETO.
<ul> <li>High Colored And Colored And States in the Colored And States</li> </ul>					

Petrol tanks finished in chromium plate with black panels lined in silver and blue. Wheel rims chromium plated with silver grey centres and black lines.

#### SILVER STREAK SERIES.

MODEL 39/22SS	246 c.c.	O.H.V.	SINGLE PORT	MAGNETO.
MODEL 39/26SS	347 c.c.	O.H.V.	SINGLE PORT	MAGNETO.
MODEL 39/18SS	498 c.c.	O.H.V.	SINGLE PORT	MAGNETO.

Petrol tanks finished in chromium plate with black panels lined in silver and blue. Wheel rims, Oil tank, Mudguards, Chaincase, Chainguard, Handlebars, Top fork links, Battery carrier strap, Saddle springs, Tool box and Head Lamp, Chromium plated. Engines specially tuned with polished heads, ports and pistons.

### COMPETITION MODELS.

MODEL 39/22T	246 c.c.	O.H.V.	SINGLE PORT	MAGNETO.
MODEL 39/26T	347 c.c.	O.H.V.	SINGLE PORT	MAGNETO.
MODEL 39/18T	498 c.c.	O.H.V.	SINGLE PORT	MAGNETO.

Petrol tanks finished in chromium plate with black panels lined in silver and blue. Special small tanks (2 Gals.) without instrument panel in top. Wheel rims chromium plated. Engines specially tuned with polished heads, ports and pistons.

#### BIG TWIN MODELS.

MODEL 39/2 990 c.c. SIDE VALVE TWIN "ENGLISH MODEL." MODEL 39/2A 990 c.c. SIDE VALVE TWIN "EXPORT MODEL." Finish of tanks and wheels as DE LUXE SERIES.

COMPETITION MODELS are only fitted with HIGH exhaust pipes but all other O.H.V. MODELS can be fitted with HIGH or LOW pipes.

## TERMS OF BUSINESS.

When communicating with us on any Service or Spares matter always quote the COMPLETE engine number which will be found stamped on the crankcase, just underneath the cylinder barrel, on the left hand side.

Our routine is organised into different departments, therefore delay cannot be avoided if matters relating to more than one department are contained in one letter. Consequently it is advisable when communicating with more than one department, to do so on separate sheets, each of which should bear your name and address.

We are always pleased to quote for any Spares or Repairs that may be required.

Our terms are, Cash with order, Cash on delivery, Cash against pro-forma invoice or approved Ledger account. Please note we do not send goods by the Cash on Delivery (C.O.D.) system unless the total value of the order is five shillings or over. We mention that the minimum postage fee for a C.O.D. parcel is ten pence.

Deposit accounts can be opened for the convenience of our customers who wish to avoid delay and the usual deposit is £2.

Orders from abroad should be accompanied by a remittance to cover costs of the goods and the postal charges, but we shall be pleased to supply by "Cash on Delivery" (V.P.P.) where that system is in operation. In the latter instance a deposit of approximately 25 per cent, of the value of the goods must be remitted with the order.

When sending orders by telegram or cable do not omit your name and address.

Parts sent to us as patterns, or for repair, should have attached to them a label bearing the sender's full name and address. Instructions regarding such goods should be sent under separate cover.

Instructions regarding repairs should be clear and definite, otherwise the cost may be greater than that expected. We shall be pleased to give estimates for repairs if parts are sent to us for that purpose. If the estimate is accepted no charge is made for the preliminary examination but, should it be decided not to have the work carried out, it may be necessary to make a charge to cover the cost of whatever dismantling and re-assembly may have been necessary to prepare the estimate.

Against each item in this list is the number of such item used on one machine. In a very few instances it is not possible to state how many of an item is used and, in those cases, the symbol "Q" is inserted in lieu of a definite quantity.

If it is necessary to bring a machine, or parts, to the works for an urgent repair it is essential you make an appointment beforehand to avoid disappointment. This can be done by letter or telephone.

The SERVICE AND REPAIR DEPARTMENT is situated in BURRAGE GROVE, PLUMSTEAD, LONDON, S.E.18, and is open on Mondays to Fridays from 9 a.m. to 6 p.m., and on Saturdays from 9 a.m. to 1 p.m. It is closed on Sundays and National Holidays.

## THE FOLLOWING ABBREVIATIONS ARE USED IN THIS LIST:

"250 " meaning Models: 12, 12N	1, 44	, 441	and	4400.
--------------------------------	-------	-------	-----	-------

"350 "..... meaning Models: 16, 16M, 26, 26T and 26SS.

" 500 "..... meaning Models: 8, 9, 18, 18T and 18SS.

"990"..... meaning Models: 2 and 2A.

"ALL 500 OHV" meaning Models: 8, 18, 18T and 18SS.

"ALL OHV" ..... meaning Models: 12, 12M, 22, 22T, 22SS, 16, 16M, 26, 26T, 26SS, 8, 18, 18T and 18SS.

"ALL AS ABOVE" meaning All Models mentioned in the GROUP HEADING of that group.

The contraction "KS" is used extensively-meaning "Kick-starter."

To simplify the "USED ON" column the year prefix "39" has been omitted from all Model Numbers.

Description.			(	Qty	v. Used on.		Pri Eac		Part Number,	
YLINDER GROUP.								-		
ylinder barrel	4140	112	225	1	All 250		1 177	d. 6	37-12-E1	
ylinder barrel	****	1.000	1.1	1	All 350		2 0	ŏ	37-16-E1	
which down has small				1	All 500 OHV		2 10	ŏ	39-8-E1	
CONTRACTOR AND A CONTRACTOR OF	122		(A)	1	Model 9	223	2 15	ŏ	37-9-E1	
a Direction and the second of Directory (			(A)	1	2 and 2A	11.00	2 17	Ğ	37-2-E1F	
ylinder barrel (Rear)			(A)	1	2 and 2A		a 10	Ğ	37-2-E1R	
and a second and a start of			(B)	1	22, 22T 22SS	201	21	9	37-22T-E3P	
Substantional Parts - Difference - States	62	1105	(C)	1	All 500 OHV		Ť	9	38-G9-E3P	
anor manhor for hara				-	All 250	- <u>34</u>	55 H	2	37-12-E3	
anor washer for have				1	All 350				37-8-E3	
and the second back for the second				i	All 500 O'H V	(4=+2) 2221	110 110	5	37-8-E3	
and a second on the local	area :		8.4.4.	ñ.	Model 9			0,000,000	37-9-E3	
the markers for base		12	- 21	0	2 and 2A	144	***	5	87-2-E3	
and minute for males saids	***			5	Model 9		244	15	STD-51	
in the second in Color of the second three should be a second second second second second second second second				4	2 and 2A		***	2	STD-51	
No. 4 ( ) A CONTRACTOR ( )			200	Ť	Model 9	52 E.	3	9	37-9-E85	
manual market from forward and in the		1.4.1		1	2 and 2A		24	9	37-9-E85	
Contraction of the second s			222	1	2 and 2A		3	9	37-2-E85	
andread for thereat anyon		1.000		1	Model 9			2	37-9-E5	
andren for toward name	12		257	-2	2 and 2A			2	37-9-E5	
and the discussion of the second second second		1.419.00	-	2	Model 9			2	STD-17	
and Particle particular second	55			3	2 and 2A		*10	5	STD-17	
ud, fixing rear tappet cover	12	SW-	- 223	1	2 and 2A		12	2222	37-2-E6	
ock nut, for rear tappet cover		14-+2		1	2 and 2A			0	STD-214	
ut, (outside) for rear cover st			100	1	2 and 2A		N	G	37-2-E86	
A fan haan fanding han hannal		11.18		4	12 and 12M			2	STD-4	
I P I L I I I I I I I I I I I I I I I I			100	1	22, 22T, 22SS			2	STD-4	
at four house ( Joseff house and house	1 × 1	1000	11.0	3	22, 22T, 22SS		99	265	STD-240	
at fan Boca (Jonthis haumann)				4	All 350			5	STD-217	
しょう あいし あいしゅう 人間の いわれ しね かいがい ふりつ	19	100	- 22	4	AH 500 OHV			5	STD-217	
of fam have flower towns!				÷.	Model 9			5	STD-241	
				Ĩ	Model 9		52	ă.	STD-242	
at fay have (long tone)			66.67	4	2 and 2A			5	STD-219	
			1.33	2	2 and 2A			3	STD-2	

### ENGINE SECTION.

(A) Frice does not include valve guides. 4s. (d. extra il valve guides are supplied and filted.
 (B) When fitted (and high compression piston M-124 is used) an ordinary high

B) When fitted (and high compression piston M-124 is used) an ordinary high compression ratio is given. By using high compression piston M-124 and discarding this plate an ultra high compression ratio is given. This plate is not included in the standard equipment of the machine.

(C) When fitted (and standard piston 38-G9-E12 or 38-G9-E12P is used) a standard compression ratio is given. By removing this plate and relating the standard piston a high compression ratio is given. All 500 OHV machines are equipped with this plate.

Description.		Qty.	Used on.	Price Each.	Part Number,
CYLINDER HEAD GROUI	Ρ,				
lead, single port lead, double port lead, single port, polished lead, single port lead, double port lead, double port lead, single port lead, single port lead, single port		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	and 12M $\Gamma$ and 22SS and 16M $\Gamma$ and 26SS odel 8 odel 18 $\Gamma$ and 18SS odel 9	$\pounds$ s. d. 2 17 6 3 2 17 6 3 3 6 3 17 6 3 15 0 3 5 0 3 5 0 3 5 0 4 3 5 0 3 5 0 3 5 0 1 3 5 0 1 4 0 0 1 4 2 6	$\begin{array}{c} 39.12\text{-}\text{E2} \\ 39-22\text{-}\text{E2} \\ 39.22\text{T}\text{-}\text{E2} \\ 39.16\text{-}\text{E2} \\ 39.16\text{-}\text{E2} \\ 39.16\text{-}\text{E2} \\ 39.26\text{-}\text{E2} \\ 39.26\text{-}\text{E2} \\ 39.8\text{-}\text{E2} \\ 39.18\text{-}\text{E2} \\ 39.18\text{-}\text{E2} \\ 38\text{-}\text{E2} \\ 38\text{-}\text{E2} \end{array}$
lead Bolt, fixing head, left Bolt, fixing head, right Stud, fixing head Washer, for head fixing bolt Washer, for head fixing stud Nut, for head fixing stud asket, for cylinder head		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	and 2A           1 OHV Models           1 OHV Models           and 2A           and 2A           odel 9           odel 9           1 OHV Models           odel 9           1 OHV Models           1 OHV Models           1 0HV Models           1 250	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38-X-E2 39-8-E89E STD-411 37-9-E72 STD-10 STD-10 STD-3 20371 12268
Gasket, for cylinder head Gasket, for cylinder head Gasket, for cylinder head Jasket, for cylinder head Stud, for carburetter Nut, for carburetter stud	····· ····	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 500 OHV odel 9 and 2A 1 OHV Models 1 OHV Models	$\begin{array}{cccc} & & 10 \\ & 2 & 3 \\ & 2 & 3 \\ & 3 \\ & 3 \\ & 2 \end{array}$	38-G9-E4 37-9-E4 X2-E1004 STD-271 STD-4
(D) Price does supplied and		alve guide	s. 5s. 0d. extra	if valve gui	des are
ALVE GROUP.					
Valve, inlet or exhaust Valve, inlet Valve, inlet Valve, inlet Valve, exhaust Valve, exhaust Spring, for valve, iuner Spring, for valve, outer Spring, for valve, outer Spring, for valve spring Collar, for valve spring Collar, for valve spring Cular, for valve spring Cular, for valve spring Cup, for valve spring Cup, for valve spring Cup, for valve spring Cup, for valve spring	ces)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 350          1 500       OHV         odel       9         1 350          1 500       OHV         odel       9          1         odel       9          1         odel       9          1         OHV       Models         odel       9         and 2A          and 2A          and 2A          odel       9          and 2A          and 2A          and 2A          1 OHV Models          and 2A          1 OHV Models          and 2A          1 350          1 350          1 500 OHV          1 OHV Models	7.60660660660664336633938760066 111111111111111111111111111111111	$\begin{array}{l} {\rm STD-675} \\ {\rm M3-E342} \\ {\rm STD-676} \\ {\rm STD-676} \\ {\rm STD-677} \\ {\rm STD-679} \\ {\rm sTD-678} \\ {\rm sTD-678} \\ {\rm sTD-678} \\ {\rm sTD-678-A} \\ {\rm sTD-676-A} \\ \end{array}$

(E) Fitted on exhaust value.

(F) "Complete valve" includes:-Valve, inner spring, outer spring, spring collar, valve collet and valve stem cap.

(G) " Complete valve " includes :- Valve, spring, spring collar and valve cotter.

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10%INCREASE.

The A.J.S. 1939 Instruction Book is a 96 page manual with many illustrations.

PRICE ... 1s. 6d. post paid.

Description.	Qty.	Used on.	Erice Each.	Part Number.
Contract Contract Contractor Contractor	46.03.0	o see on.	Each.	Tyumbe

PISTON GROUP, (NORMAL COMPRESSION RATIO).

PISTONS ARE GROOVED TO ACCOMMODATE THREE RINGS. THE TWO TOP RINGS ARE  $\frac{1}{10}\,''$  WIDE, THE BOTTOM RING IS  $\frac{1}{2}\,''$  WIDE,

A NEW MACHINE IS EQUIPPED WITH A NORMAL COMPRESSION PISTON THAT HAS COMPRESSION RINGS IN ALL THREE POSITIONS. IT IS INTENDED, IF EXCESSIVE OIL CONSUMPTION OCCURS, TO DISCARD THE BOTTOM 1" COMPRESSION RING AND TO FIT IN ITS PLACE A SLOTTED SCRAPER RING. THIS ACTION WILL RESTORE THE OIL CONSUMPTION TO NORMAL. IT IS FOR THAT REASON WE LIST SLOTTED SCRAPER RINGS.

MODELS 2 AND 2A ARE FITTED, AS STANDARD, WITH SLOTTED SCRAPER RINGS IN THE BOTTOM GROOVES.

SOME SINGLE CYLINDER MACHINES HAVE BEEN ISSUED WITH PISTONS HAVING GROOVES FOR THREE 16" COMPRESSION RINGS. SLOTTED SCRAPER RINGS CANNOT BE FITTED TO THESE PISTONS UNLESS THE BOTTOM GROOVE ON EACH IS MACHINED OUT TILL IT WILL ACCOMMODATE A RING 1" WIDE, THERE IS AMPLE MATERIAL IN THE PISTON TO PERMIT THIS WITH SAFETY.

OVERSIZE NORMAL COMPRESSION RATIO PISTONS AND RINGS CAN BE SUPPLIED FOR ALL MODELS. THESE PARTS ARE SUITABLE FOR Cylinders having bores .020" Larger in Diameter than the Standard Dimensions. No other sizes can be supplied.

COMPLETE PISTONS. NORMAL RATIO. STANDARD DIMENSIONS.

a state the state of the second				10. 1037 00		ಸ	8,	α.	
		444		12, 12M, 22			19	-3*	D2-E1212A
Complete piston, normal.	Polished	V.V.e.	···· 1	22T and 22SS	2.6	42.11			D2-E1212A-P
Complete piston, normal		23		16 16M 96				8*	
			and the second second		212	315 10	31 002-C		D3-E312A
Complete piston, normal.	Ponsned	1000	1446 L	26T and 26SS		G.6 11	1 H	-9*	D3-E312A-P
Complete piston, normal	Including the second		1	8 and 18			1.1.1	1*	38-G9-E12A
Complete piston, normal.			- 10 A				10 NOT 11		
	rousned	22	144.0 miles	18T and 18SS	222	3.2 J	. 7	12	38-G9-E12A-P
Complete piston, normal	TANK CARDING	3401	1	Model 9		1.1. 1	6	1*	D5-E712A
Complete piston, normal			0	2 and 2A			11 N.S. (1	1000	
complete piscon, norman	111		111 T 111	2 and 2M	7.7.7.	an S	9	-0*	CE-412A

#### COMPLETE PISTONS. NORMAL RATIO, OVERSIZE (.020").

Complete piston, normal, oversize	1227	22.2	1	12, 12M, 22	1922		19	3*	O/D2-E1212A
Complete piston, normal, oversize	84.61	(H)	1	22T and 22SS					0/D2-E1212A-P
Complete piston, normal, oversize		10.500.00	1	16, 16M, 26					0/D3-E312A
Complete piston, normal, oversize	1914	(H)	1	26T and 26SS					0/D3-E312A-P
Complete piston, normal, oversize				8 and 18					0/38-G9-E12A
Complete piston, normal, oversize		(H)	1	18T and 18SS					0/38-G9-E12A-P
Complete piston, normal, oversize				Model 9					0/D5-E712A
Complete piston, normal, oversize					10.5				0/CE-412A
Configures Function and another a contraction	1.8940		-	A STATE TATE		998	0 0	0	OTCE-412A

"COMPLETE PISTON " (All Models; except 2 and 2A) includes:—Piston, two "" compression rings, one 4" compression ring, gudgeon pin and circlips. If a scraper ring is required in place of the 4" compression ring, add "S" to the end of the part numbers and the prices will be increased as follows:— Models 12, 12M, 22, 22T, 22SS ... ... ... ... ... 9d.\* extra. Models 16, 16M, 26, 26T, 26SS ... ... ... ... ... ... ... 9d.\* extra. Models 8, 9, 18, 18T, 18SS ... ... ... ... ... ... ... ... 1 0d,\* extra.

"COMPLETE PISTON" (Models 2 and 2A only) includes:—Piston, two  $\frac{1}{16}$ " compression rings, one  $\frac{1}{6}$ " scraper ring, gudgeon pin and circlips.

(H) This piston is polished,

#### PISTONS. NORMAL RATIO. STANDARD DIMENSIONS.

		normal					1	12, 12M, 22			10	0	D2-E1212
			Polished	100		102	I	221 and 2288	0.000		iĭ	ŏ	D2-E1212-P
Piston,	bare,	normal	1220 245 248810	10.00	1444.0	1.0.0	1	16, 16M, 26		- 161	11	0	D3-E312
			Polished	444	1444	1.1	1	26T and 26SS			12	0	D3-E312-P
			Siz 21, 2003	324	1.5.5	1.8680	1	8 and 18		6 T F	15	0	33-G9-E12
			Polished	- 10 C			1	18T and 18SS			16	0	38-G9-E12-P
Piston,			***		10.00	14440	1		444	1912	15	0	D5-E712
Piston,	bare,	normal		1.55	27.21	1.000	2	2 and 2A	383	111	15	0	CE-412

#### PISTONS. NORMAL RATIO. OVERSIZE (.020").

Piston, bare, normal, oversize		1914	- m. 1	12, 12M, 22		101	10	n.	0/D2-E1212
Piston, bare, normal, oversize	202		(I) I	22T and 22SS		100	TE	- ñ	0/D2-E1212-P
Piston, bare, normal, oversize	10.0	200	1. 1	16, 16M, 26	200	120	前	ň	O/D3-E312
Piston, bare, normal, oversize			(I) I	26T and 26SS			12	6	0/D3-E312-P
Piston, bare, normal, oversize	44.		I	8 and 18		1.4.4.5	15	002200	0/38-G9-E12
Piston, bare, normal, oversize	(1.1.1)	0.027	(I) 1	18T and 18SS		100	16	Ő.	0/38-G9-E12-P
Piston, bare, normal, oversize			1	Model 9	18481		15	0	0/D5-E712
Piston, bare, normal, oversize	2.55	10.0	2	2 and 2A	1444		15	0	O/CE-412

(I) This piston is polished.

		The second	1.19				0	)ty.	The	d on			Pric		Part
-		_	eriptio							d on.		_	Later	14	Number.
P	STON I	RINGS	FOR	ALL P	ISTON	IS. S	TAN	DAR	D DII	MENS	ONS.	76		з	
CCCCCCCCCC	impressio impressio impressio impressio impressio impressio raper rin raper rin raper rin raper rin raper rin	on ring on ring on ring on ring on ring on ring ig, 62.5 ig, 69 1	69 by 82.5 85.5 69 by 82.5 82.5 by 1" y 1"	' ic""" by ic" by ic" by ic" by i "" by i "" by i ""		- 555		2 A 2 A 1 A 1 A 1 A 1 A 1 A 1 A	11 500 11 990 11 250 11 350 11 500 11 250	C.C. C.C. C.C. C.C. C.C. C.C. C.C. C.C		£	$\frac{1}{1}$	d.6**6*********************************	$\begin{array}{c} \text{DE-11} \\ \text{D3-E311} \\ \text{D5-E611} \\ \text{CE-311} \\ 38-G2-E11 \\ 38-G3-E11 \\ 38-G8-E11 \\ 38-G2-E111 \\ 38-G3-E111 \\ 36-G8-E111 \\ 36-G8-E111 \\ 36-2-E111 \end{array}$
P	STON F	INGS	FOR	ALL P	ISTON	is. 0	VER	SIZE	E (.020	17).					
0000000	ompressi mpressio ompressio ompressio mpressio mpressio raper rin raper rin raper rin raper rin	n ring n ring n ring n ring n ring	62.5 69 by 82.5 85.5 62.5	by 古" o by 古" o by 古" by 古"	oversize oversize oversize oversize	2e  ze ze	22	2 A 2 A 4 A 1 A 1 A 1 A 1 A 1 A	11         250           11         350           11         500           11         250           11         250           11         350           11         500           11         250           11         350           11         350           11         350	C.C. C.C. C.C. C.C. C.C. C.C. C.C. C.C			$1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ $	$6^{*}_{6}^{*}_{9}^{9}_{9}^{9}_{6}^{6}_{9}^{*}_{9}^{8}_{3}^{8}_{9}^{8$	$\begin{array}{c} O/DE-11\\ O/D3-E311\\ O/D5-E611\\ O/CE-311\\ O/38-G2-E111\\ O/38-G3-E11\\ O/38-G3-E111\\ O/38-G3-E111\\ O/38-G3-E111\\ O/36-G8-E111\\ O/36-G8-E111\\ O/36-2-E111\\ \end{array}$
G	UDGEO	N FOR	NOR	MALP	ISTON	4S.									
GGGGC	idgeon f idgeon f idgeon f idgeon f idgeon f relip, fo relip, fo	in in r gudge	  	n			*** *** *** ***	$\begin{array}{ccc} 1 & A \\ 1 & A \\ 2 & A \\ 2 & A \end{array}$	11 250 11 350 11 500 11 990 11 501 and 1	e.c. e.c. e.c. c.c. 2 and	  1 2A	*** *** *** *** ***	3	$9 \\ 0 \\ 3 \\ 0 \\ 4 \\ 4$	D2-E1214 D3-E1614 D5-E614 CE-414 STD-750 STD-750
н	1555711077200 <u>2</u> 2		100000000000		ONE										
	IGH CO							A war							
		PISTO CAN E 2688,	NS TO BE SU (TO C	) PRO IPPLII BTAII SE	VIDE ED FO N HIG E INST	RUC	TION		UNU	NMU	DELS	8, 18	SSIO 4, 26 , 18T	N F 25 AN	ATIOS T AND Id 1855
C	OMPLE.	PISTO CAN E 2685. TE HI	NS TO BE SU (TO C	O PROV IPPLII OBTAII SEI	VIDE ED FO N HIG E INST ESSIOI	H CO TRUC	TION	ESSI 1 BO	OK P	ARAG DARD	DIME	8, 18 53). ENSIC	, 181 DNS.	AN	10 1855
C	OMPLE omplete omplete	PISTO CAN E 26SS. FE HIO piston, piston, piston,	NS TO BE SU (TO C GH CO high ( high ultra	D PRO IPPLII DBTAII SEI OMPRI & ultra	VIDE ED FO N HIG E INST ESSIOI	N PIS	(J)	<b>S</b> , <b>S</b> <b>1</b> 1 <b>1</b> 1 <b>1</b> 1 <b>1</b> 1	OK P OK P TANE 2M, 2 6M, 2 6M, 2	ARAG 2, 22T, 6, 26T, 6, 26T	DIME 22SS 20SS 26SS	8, 18 53). ENSIC	, 181 DNS. 1 17 1 17 1 17	6* 6* 6*	M-124 M-123 M-125
C	OMPLE omplete omplete	PISTO CAN E 26SS. FE HIO piston, piston, piston,	NS TO BE SU (TO C GH CO high ( high ultra	D PRO IPPLII DBTAII SEI OMPRI & ultra	VIDE ED FO N HIG E INST ESSIOI	N PIS	(J)	<b>S</b> , <b>S</b> <b>1</b> 1 <b>1</b> 1 <b>1</b> 1 <b>1</b> 1	OK P OK P TANE 2M, 2 6M, 2 6M, 2	ARAG 2, 22T, 6, 26T, 6, 26T	DIME 22SS 20SS 26SS	8, 18 53). ENSIC	, 181 DNS. 1 17 1 17 1 17	6* 6* 6*	M-124 M-123
<b>C</b> CCCC	OMPLE omplete omplete omplete All	PISTO CAN E 26SS. TE HIG piston, piston, piston, the a rings, o	NS TO BE SU (TO C GH CO high « high « ultra bove one ]"	D PRO DPLII DBTAIL SEI OMPRI & ultra  pistons scrape	ESSION	N PIS	(J) ed a geon	<b>S. S</b> <b>1</b> 1 <b>1</b> 1 <b>1</b> 1 <b>1</b> 1 <b>1</b> 1 <b>nd</b> in pin a	ON O OK P. STANI 2M, 2 6M, 2 6M, 2 nclude nd cir	ARAG 2, 22T, 6, 26T, 6, 26T, 6, 26T, clips,	DIME 22SS 20SS 26SS ton, 1	8, 18 53). ENSIC	, 181 DNS. 1 17 1 17 1 17	6* 6* 6*	M-124 M-123 M-125
C CCCC H PP	OMPLE omplete omplete	PISTO CAN E 26SS. TE HII piston, piston, piston, the a rings, MPRE re, hig re, hig	NS TO BE SU (TO C high 4 high 4 high 4 ultra bove 4" SSION h & ul h	D PRO PPLID DBTAIL SEI OMPRI & ultra  pistons scrape N PIST ltra	VIDE I ED FO N HIG E INST ESSIOI  t atce 1 or ring, ONS, 	H CO TRUC N PIS  polish gudg STAN	(J) (J) (J) (J) (J) (J)	ESSI 1 BO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 RD D 1 1 1 1	CM 0 CM 0 CM 2 CM 2	ARAG 2, 22T, 6, 26T, 6, 26T, clips. USION 2, 22T, 6, 22T, 6, 26T	DIME 22SS 20SS 26SS ton, t S. 22SS 26SS	8, 18 53). ENSIC	1 17 1 17 1 17 1 17 1 17 1 7 1 7	6* 6* 6* 0*	M-124 M-123 M-125 pression M-124-12
C CCCC H PP	OMPLE omplete omplete All IGH CO ston, ba ston, ba	PISTO CAN E 26SS. TE HIO piston, piston, the a rings, o MPRE re, high re, h	NS TO BE SU (TO C high 4 ultra bove one 1" SSION h & ul h & ul a 7hen compre	D PRO PPLID DBTAIL SEI OMPRI & ultra  pistons scrape N PIST Itra 	VIDE I ED FO N HIG E INST ESSIOI     ONS.  	N PIS polish state 37	(J) (J) (i) (i) (i) (i) (j) (j) (j) (i) (i)	<b>S. S</b> <b>1 1</b> <b>1 1 1</b> <b>1 1 1</b> <b>1 1 1</b> <b>1 1 1</b> <b>1 1 1 1</b> <b>1 1 1 1</b> <b>1 1 1 1 1 1</b> <b>1 1 1 1 1 1 1 1 1 1</b>	CM 0 CM 0 CM 2 CM 2	ARAG 2, 22'T 6, 26T, 6, 26T, clips. 4SION 2, 22T 6, 26T 6, 26T 6, 26T	DIME 2255 2655 2655 2655 5. 2655 2655 2655 2	8, 18 53). ENSIC	, 181 DNS. 1 17 1 17 1 17 1 7 1 7 1 7 1 7 1 7	6* 6* 6* 6* 0*	M-124 M-123 M-125 pression M-124-12 M-123-12
C CCCC H Pipi	OMPLE omplete omplete All IGH CO ston, ba ston, ba	PISTO CAN E 26SS. TE HII piston, piston, piston, the a rings, MPRE re, hig re, hig re, ultr (J) W c r	NS TO BE SU (TO C high ( high ( lutra bove one 1" SSION h & ul h a /hen co ompre	DPROY DPLID DBTAIL SEI OMPRI & ultra  pistons scrape N PIST Itra  ompress ssion r s given	VIDE I ED FO N HIG E INST ESSIOI  or ring, ONS,  sion pla atio is	N PIS polish gudg STAI	(J) (J) (i) (i) (i) (i) (i) (i) (i) (i) (i) (i	ESSI 1 BO S. S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 E3P i ithout IIGH	COM COM COM COM COM COM COM COM COM COM	N MO ARAG 2, 22T 6, 26T 6, 26T 5:—Pis clips. VSION 2, 22T 6, 26T 6, 26T d unde compr PRES	DIME 22SS 20SS 20SS 20SS 20SS 20SS 50 20SS 20SS	8, 18 53). ENSIC	, 181 DNS. 1 17 1 17 1 17 1 17 1 7 1 7 1 7 1 7 1 7	6* 6* 6* 0* 0* 0*	M-124 M-123 M-125 pression M-124-12 M-123-12 M-125-12 I a high ra high
CCCCC H PPP	OMPLE omplete omplete All IGH CO ston, ba ston, ba	PISTO CAN E 26SS. TE HII piston, piston, piston, the a rings, c MPRE re, high re, hi	NS TO BE SU (TO C high a high ultra bove one 1" SSION h & ul h a 'hen co ompre atio is FOR	D PROY PPLID DBTAIL SEI OMPRI & ultra  pistons scrape N PIST tra  ssion r s given HIGH by J."	VIDE I ED FO N HIG E INST ESSIOI  or ring, ONS,  sion pla atio is	N PIS polish gudg STAI	(J) (J) (ii) (iii) (iii) (j) (iii) (j) (iii) (j) (iii) (j) (iii) (j) (iii) (j) (iii) (j) (iii) (j) (iii)) (iii) (iii) (iii)) (iii) (iii)) (ii)) (ii)) (ii)) ((ii))) ((ii))) ((ii))) ((ii))) ((ii)	ESSI 1 BO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COM COM COM COM COM COM COM COM COM COM	N MO ARAG 2, 22T 6, 26T 6, 26T 5, 26T 5, 26T 5, 26T 6, 26T 6, 26T 6, 26T d unde compr	DIME 22SS 20SS 20SS 20SS 20SS 20SS 20SS 20S	8, 18 53). ENSIC	1 17 1 17 1 17 1 17 1 17 1 17 1 17 1 7 1	6* 6* 6* 6* 0* 0* 0*	M-124 M-123 M-125 pression M-124-12 M-123-12 M-125-12 I a high
C CCCC H PPPP P CCSSS	OMPLE omplete omplete All IGH CO ston, ba ston, ba	PISTO CAN E 26SS. TE HII piston, piston, piston, the a rings, o MPRE re, high re, hi	NS TO BE SU (TO C high c high ultra bove one 1" SSION h & ul h a 'hen cc ompre atio is FOR ; 625 ; 69 b 5 by 1"	DPROY DPLID DBTAIL SEI OMPRI & ultra  pistons scrape N PIST tra  s given HIGH by jt" "	VIDE I ED FO N HIG E INST ESSIOI   	N PIS polish gudg STAN  given ULTF	MPR TION (J) (J) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	ESSI 1 BO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COM COM COM COM COM COM COM COM COM COM	N MO ARAG 2, 22T, 6, 26T, 6, 26T, 5, 26T, 5, 26T, 5, 26T, 6, 26T, 7, 22T, 6, 26T, 6, 26T, 7, 22T, 6, 26T, 6, 26T, 7, 22T, 6, 26T, 6, 2	DIME 22SS 20S3 20S3 20S3 20S5 20S5 20S5 26SS 26SS 26SS 20SS 20SS 20SS 20SS 20SS	8, 18 53). ENSIC    eylinc plat- PIST   PIST	1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	6* 6* 6* 6* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0*	M-124 M-123 M-125 pression M-124-12 M-123-12 M-125-12 I a high ra high DE-11 D3-E311 38-G2-E111
C CCCC H PAPP P CCCSS C GG	OMPLE omplete omplete All IGH CO ston, ba ston, ba ston, ba ston, ba ston, ba ston, ba	PISTO CAN E 26SS. TE HIG piston, piston, piston, piston, the a rings, o MPRE re, hig re, hig	NS TO BE SU (TO C high ultra bove "" SSION h & ul h a for b b b y " S FOR S FOR	D PROY DEPLID DETAIL SEI OMPRI & ultra  pistons scrape N PIST ltra  sigiven HIGH by fa"  R HIGI	VIDE I ED FO N HIG E INST ESSIOI   	N PIS polish gudg STAN  given ULTF	MPR TION (J) (J) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	ESSI 1 BO S. S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COM COM COM COM COM COM COM COM COM COM	ARAG ARAG 2, 22T, 6, 26T, 6, 26T, 5, 26T, 5, 26T, 4SION 2, 22T, 6, 26T 4 unde compr PRES 2, 92T, 6, 26T 2, 22T, 6, 26T 6,	DIME 22SS 20S3 20S3 20S3 20S5 20S5 20S5 26SS 26SS 26SS 20SS 20SS 20SS 20SS 20SS	8, 18 53). ENSIC    eylinc plat- PIST   PIST	1 17 1 17 1 17 1 17 1 17 1 17 1 17 1 17	6* 6* 6* 6* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0*	M-124 M-123 M-125 pression M-124-12 M-123-12 M-125-12 I a high ra high DE-11 D3-E311 38-G2-E111
C CCC H PPP P CCSSS C GGC	OMPLE omplete omplete MII IGH CO ston, ba ston, ba ston, ba ston, ba ston, ba ston, ba unpressi ompressi	PISTO CAN E 26SS. TE HII piston, piston, piston, the a rings, <b>MPRE</b> re, hig re, hig re, hig re, hig re, hig re, hig re, hig re, hig re, hig re, nig re, nig	NS TO BE SU (TO C high ultra bove "" SSION h & ul h a for b b b y " S FOR S FOR	D PROY DEPLID DETAIL SEI OMPRI & ultra  pistons scrape N PIST ltra  sigiven HIGH by fa"  R HIGI	VIDE I ED FO N HIG E INST ESSIOI  t ace 1 or ring, TONS,  sion plu atio is  AND  H AND	N PIS polish gudg STAI  given ULTF	MPR TION (J) (J) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	ESSI 1 BO S. S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COM 00 CM 00 CM 02 CM 20 CM 20 C	ARAG ARAG 2, 22T, 6, 26T, 6, 26T, 5, 26T, 5, 26T, 4SION 2, 22T, 6, 26T 4 unde compr PRES 2, 92T, 6, 26T 2, 22T, 6, 26T 6,	DIME 22SS 20SS 20SS 20SS 20SS 20SS 20SS 20S	8, 18 53). ENSIC    eylinc plata PIST    PIST	1 17 1 17 1 17 1 17 1 17 1 17 1 17 1 17	6* 6* 6* 6* 0* 0* 0* 0* 0* 0* 0* 0* 0* 0* 15.	M-124 M-123 M-125 pression M-124-12 M-123-12 M-125-12 I a high ra high DE-11 D3-E311 38-G2-E111 38-G2-E111 38-G3-E111 M-124-14 M-123-14
C CCC H PAPI P CCSS G GUC	OMPLE omplete omplete All IGH CO ston, ba ston, ba ston, ba ston, ba ston, ba ston, ba uston, ba ston, co ston,	PISTO CAN E 26SS. TE HIQ piston, piston, piston, piston, the a rings, o MPRE re, high re, for re, for for for for for for for for for for	NS TO BE SU (TO C high a high ultra bove a ssion a h & ultra ssion a h & ultra ssion a h & ultra h & ultra ssion a h & ultra for a for a f	D PROY DPLID DBTAIL SEI OMPRI & ultra  pistons scrape V PIST Itra  sision r s given HIGH by fk" y fe"  R HIGI  s MAX	VIDE FOR	H CO FRUC N PIS  polisho stan STAN  given ULTF    ULTF       	MPR TION (J) (J) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	ESSI 4 BO 5. S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COM 00 Comparison of the second seco	ARAG 2, 22T, 6, 26T, 6, 26T, 5, 26T, 5, 26T, 6, 26T, 6, 26T, 6, 26T, 6, 26T, 6, 26T, 6, 26T, 2, 22T, 6, 26T, 1, 20T, 1, 20T	DIME 22SS 20SS 20SS 20SS 20SS 20SS 20SS 20S	8, 18 53). ENSIC   cylinc plata PIST    PIST	, 181 DNS. 1 17 1 17 1 17 1 17 1 17 1 17 1 7 1	6* 6* 6* 6* 0* 0* 0* 0* 0* 0* 11 0* 11 0* 11 0* 11 0* 11 0* 11 0* 11 0*	M-124 M-123 M-125 pression M-124-12 M-123-12 M-125-12 I a high ra high DE-11 D3-E311 38-G2-E111 38-G2-E111 38-G3-E111 M-124-14 M-123-14

AT INCLUSE NEW GUDGEON PINS AND CIRCLIPS. CARRIAGE IS INCLUDE NEW GUDGEON PINS AND CIRCLIPS. CARRIAGE IS ADDITIONAL. THE ONLY SIZE OF RE-BORE IS .020" LARGER THAN STANDARD.

Models 12, 12M and 22		same.	***	£1 10 0*	(Pin	and	circlips		extra).
Models 22T and 22SS	0.00		28	£1 11 0*	(Pin	and	circlips		extra).
Models 16, 16M and 26	- 22	14.742	2.1	£1 11 0*	(Pin	and	circlips		extra).
Models 26T and 26SS				£1 12 0*	(Pin	and	circlips	3s. 8d.	extra).
Models 8 and 18	684		- 50	£1 16 0*	(Pin	and	circlips	3s. 11d.	extra).
Models 1ST and 18SS		104444		£1 17 0*	(Pin	and	circlips	3s. 11d.	extra).
35-340			- 27-	£1 16 0*	(Pin	and	circlips	3s. 11d.	extru).
Models 2 and 2A (Two Cyls.)	1922		1010	£3 5 0*	(Pin	and	circlips	11s. 4d.	extral.
MOUGHS & WHO PER LANO COMPANY			1000	Section 1997 (S. 1	COLUMN TRANSFE				

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

7

Descriptio	n.		Q	y. Used on.	Price Each.	Part Number,
FLYWHEEL GROUP.						
					£ s. d.	
Tywheel, driving side	· · · · · · · · · · · · · · · · · · ·		8	All 250	12 6	39-12-E19
Plywheel, driving side	(144 (1444))		<u>.</u>	All 350	12 6	38-16-E19
flywheel, driving side	111 4+10	+ 1 =		All 500 OHV	15 0	39-G9-E19
Tywheel, driving side				Model 9	12 6	38-G8-E19
Flywheel, driving side				2 and 2A	16 0	38-2-E19
lywneel, timing side	an In	- 11 i		All 250	12 6	39-12-E25
Iywheel, timing side	100 F		332	All 350	12 6	38-G3-E25
flywheel, timing side	See line		-	All 500 OHV	15 0	39-G9-E25
lywheel, timing side			111	Model 9	12 6	33-G3-E25
lywheel, timing side			114	2 and 2A	16 0	36-X-E25
xle. driving side		111		All 250 and 350	11 6	37-12-E20
xle, driving side	1000			All 500	13 6	37-G8-E20
xle, driving side	1.1	- 22			4.64	38-2A-E20
vale, timing side		45.1		All 250, 350 & 500	12 6	STD-760
xle, timing side				All 990	8 0	X2-E1126
ey, for driving side ax	e			All Models	- 1000 - 1000 - M	STD-573
ey, for timing side axl	e	14.1		A11 000		STD-571
ut, for driving side ax	le			All 250 and 350		STD-233
ut, for driving side ax.	le	een.		A11 500		STD-235 STD-234
ut, for driving side ax				111 000		NE 100
ut, for timing side axl	e			S TRUTH THE PLAN AND STATES		XE-120 CTD 220
ock screw, for timing	side axle nu	6		All Models	5	STD-230 STD-15
	INERS COMPACE AND	8 E.I.	1243	and mousies in	- 44 - 44 - 44 - 44 - 44 - 44 - 44 - 4	STD-19
CONNECTING ROD G	POUR					
	NUOF.					
connecting rod, bushed	- 122 - 122 - 1	222		All 250	1 1 0	D2-E1244
onnecting rod, bushed	2004 Aug 2		· · · · · · · · · · · · · · · · · · ·	All 350 and 500	1. 1 3 6	37-G8-E44
onnecting rod, bushed				All 990		CE-416
onnecting rod, bushed	(Forked rod	)	2.2	All 990	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MX4-E416
aner, for hig-end		1.0		All 250	2 6	L4-E318A
iner, for big-end	114 A.A.	11.	- N. S		4 6	37-G8-E16A
iner, for big-end (For			100	All 990	4 0	MX2-E218
aner, for big-end (For	forked rod)					MX4-E418
ush, for gudgeon pin			1	All 250	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	RE-45
fush, for gudgeon pin					2 9	L3-E89
ush, for gudgeon pin-		i den			2 9	L3-E89
rankpin	1000	Colored 1	- an 3		4 9	AE-17
rankpin	24 32				8 6	37-G8-E17
rankpin		10.00		All 990	4.03 23	36-X-E17
ut, for crankpin				All orn	P <sup>*</sup>	STD-230
ut, for cranknin		- 222	141 314			STD-233
lev, for crankpin						STD-233 STD-573
Vasher, for crankpin			1111			DE-18
Vasher, for crankpin	1.000		1.00			
Vasher, for crankpin		- 25	*10 6	All 500 OHV		D8-E1818
		121		All 500 OHV	12 10	39-G8-E118
rankpin roller, (Stand	ard size)	440	30			MX4-E518
rankpin roller, (Stand	and size)	- 22	10.10250			STD-75
control roller (001/	and Didney	10.00		All 990	<u>-</u>	STD-75

#### ALTHOUGH WE LIST BIG-END LINERS AS SEPARATE SPARES, WE RECOMMEND A.J.S. OWNERS TO SEND THE CONNECTING ROD TO THE FACTORY WHEN A NEW LINER IS REQUIRED. THIS IS BECAUSE LINERS FITTED IN THE FACTORY HAVE A FINAL "LAPPING IN" OPERATION WHICH ENSURES THE INTERNAL BORE BEING ACCURATE.

#### TIMING GEAR GROUP.

Camshaft	2221		All 990		1 0	0	X2-E1033
Camshaft, inlet		· · · · · 1	All MED MED R MOD	201	~ ğ	Ğ	37-12-E132
Camshaft, exhaust	200	1	12 and 16		10		FE-531
Camshaft, exhaust		1	All but 12.16 & 990	377	10	6	35-22-E131
Small timing pinion			All 250, 350 & 500		3	9	
Small timing pinion				555	2		R4-E1028
Key, for timing pinion				***	4	6	V3-E1028
Nut, retaining small timing pinion	1000	32.3	All Models	100		3	STD-570
Nut, retaining sman binning pinion	1222	25.11	All 250, 350 & 500	115		3	STD-221
Nut, retaining small timing pinion	1.865	100 1	All 990	+40		5	STD-227
Cam lever, inlet	1000		All 990	+ (+ = )		0	M3-E313
Cam lever, exhaust, front	(Siles-	- XX (I	All 990	1111	4	3	M3-E314
Cam lever, exhaust, rear	14780	the state	All 990		- 4	3	M3-E315
Axle, for cam lever	1444				1	6	X2-E1035
Valve lifter lever (exhaust lift)	1444				2	0	M3-E321
Axle, for valve lifter lever	2.2	2			1	6	X2-E1035
Spacer, on rear lifter axle, 1-1/32"	1444		All 990	105 -	0.64	9	M3-E323
Spacer, on front lifter axle, 25/32"			ATL 000	+++		- 6	M3-E322
Spacer, on rear cam axle (back) 29/		31 I	A11 000	20 C			
	/64"	1.1	A11 000			9	X2-E1038
	/64"	150.0		110		9	X2-E1037
		20 1	All 990	a.e		9	X2-E1038
Spacer, on front cam axle (front) 45	/64″	-en (*	All 990			9	X2-E1039

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10%INCREASE.

8

.

Description.			G	)ty.	Contraction and a contraction		Price Each.	Part Number.	
APPET GROUP.									
1				Q.	All 250 and 350	£	s. d. 2 6	STD-670A	
	111 112		1441	31	A THE MARK MATTER	1441	$     2  6 \\     2  6 $	39-G9-E84AI	
	27.8 Z 1.7	0005	53	4		- 220	2 6	DE-81	
		1.0.00	125	1		117	1 4	L3-E222	
	+1+ +1+	14.4.4	44.00	4		1.00			
	***	73.52	03550	計 .	All 250 and 350	5572		STD-671A	
	+ i + i + i + i	1.00	1448		All 500 OHV	114	3 3	39-G9-E84AE	
		0555	(-1,+1)	1.	Model 9	1441	3 3	D8-E2584	
	111 U.I.	V126	1114	20	2 and 2A	111	1 6	M3-E400	
	+ (i) = +++		$F_{i}(\mathbf{x}) = 1$		Model 9	515	- 6	D5-E1510	
ead, for tappet			***	4	2 and 2A	111	- 6	I-3-E210	
ock nut, for tappet head	3 344	Sec.	++++	2	Model 9	1.0.0	4	STD-237	
ock nut, for tappet head	d	date:		4	2 and 2A		4	STD-212	
ollar, for exhaust tappet	1944 (MAR)	24441	3.68	1	All 250, 350 & 500	+ 1.0	1 0	STD-638	
			144.00	1	All 250 and 350	+ (+	2 6	STD-661	
		444	222	1	All 500 OHV	44		39 G9-E831	
		1000	1.16	1	Model 9		2 6	D2-E1283	
uide, for inlet tappet				2	2 and 2A	- C		V3-E1083	
uide, for exhaust tappet		11.44	100	1	All 250 and 350	1	4 0	STD-662	
uide, for exhaust tappet		14.4.8.1	19.41	1	All 500 OHV	**	4 0	39-G9-E83E	
uide, for exhaust tappet			- 22	1	Model 9		4 0	D5-E2593	
uide, for exhaust tappet		1000	1111	2	2 and 2A		1 9	X2-E1083	
USH ROD GROUP.									
ush rod, bare				2	All 250		1 2	FE-13	
	15 12	1200	111	5	All 350	- 333 -	1 2	20818	
	18 044	-	***	5	All 500 OHV			39-G9-E113	
all end, (bottom) for pu	sh rod		- 22	212121212121	All OHV Models	- 222	Î Ö	STD-721	
leeve end. (top) for push	an rod			5	All OHV Models	10.0	9	STD-720	
				2	All OHV Models		1 0	STD-592	
djusting screw, for push ock nut, for adjusting so	rod			5	All OHV Models	- 32	4	STD-216	
				÷.	4.14		4 3	FE-14	
	-14	****	***	21212	14.11 (5.87.0)	111	4 3	20818-1	
	102 1122	111	***	2	ALL MADE CATTLE	+ 1 +	4 3	39-G9-E114	
ush rod, complete		2.4	1000	- <del>1</del>	All 500 OHV	155	3. 6	na-cra-tatia	
OVER TUBE GROUP.									
over tube, bare		****		2	AII 250	12.22		39-12-E163	
	92 <u>794.</u>	194	222	2	All 350	100	2 6	39-16-E163	
STATES AND A STATE		1.00	440	20000000	All 500 OHV	1.28	2 6	39-G9-E163	
asket, for top of cover 1				2	All OHV Models	4.2	91	38-G4-E368	
Vasher, thin, for top of p	rasket		(Q)	2	All OHV Models		3	38-G4-E379	
	in a local		(R)	0	All 500 OHV		3	38-G9-E379	
vasher thick for ton or	2111515421								
Vasher, thick, for top of ibre washer, for cover to	ube	+34 1411	(S)	5	22, 22T and 22SS	0.22	01.93	35-12-E73 STD-691	

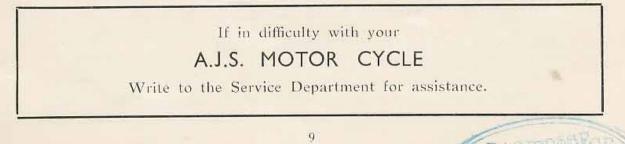
(Q) This is only used on 5(0 OHV Models when the compression plate is not fitted. (See Note C on Page 4.)

(R) This is the standard fitting on all 500 OHV Models. It is used when the compression plate is fitted.

(S) This is fitted under the rubber gland at the bottom of the cover tube when a compression plate is fitted. It is not used on standard machines. (See Note B on Page 4.)

#### OIL PUMP GROUP.

Pump plunger Guide screw, for pump plunger Guide screw, for pump plunger Front cap, for plunger housing Front cap, for plunger housing Front cap, for plunger housing Rear cap, for plunger housing Paper washer, for housing cap Balt, fixing front cap Screw, fixing front cap	1       2 and 2A         1       All OHV Models         1       Model 9         1       2 and 2A         1       All Models         2       All Models         4       Model 9         4       All Models		$\begin{array}{c} {\rm STD-770} \\ {\rm 38\cdot12-E96} \\ {\rm AE\cdot96} \\ {\rm STD-773} \\ {\rm STD-772} \\ {\rm CE-97} \\ {\rm STD-772} \\ {\rm STD-772} \\ {\rm STD-782} \\ {\rm STD-581} \\ {\rm STD-591} \\ {\rm STD-15} \end{array}$
OIL FITTINGS FOR ENGINE. Needle screw, for inlet valve oil feed Lock nut, for needle screw Oil union, in rocker box Oil union, in oil pump housing	1 All OHV Models	: 4	38-G3-E358 STD-212 STD-508 STD-508



Description	Arr			Qty	. Used on.			Pri Eac	ce h.	Part Number	
CRANKCASE GROUP.											
omplete crankcase			(T)	-	All 250		£	я. 17	d.,	98.15 12105	
omplete crankcase	- 22			÷.	All 350	***	17 J		6	38-12-E108 38-16-E108	
omplete crankcase		(44)EC 64	(PPA	- î	All 500 OHV			1 15	ŏ	39-3-E108	
omplete crankcase	12	319 - E		Ť	Model 9	(1)(1)	- 10.00	1 7	Ğ.	39-9-E108	
omplete crankcase			2000	1	2 and 2A		33	5 5	ö	38-2A-E108	
rankcase, driving side,			OT DA	Ť	All 250			2 3	ğ	37-12-E30	
	only	33 - K	(Ŭ)	î	AH 350	10		2 3	ğ	37-16-E30	
rankcase, driving side,			CTTA	1	All 500 OHV	10.1.4		7	6	39-8-E30	
rankcase, driving side,		-94 - 44 -		Ť	Model 9	111	- SE - E	2 8	9	37-8-E30	
	only	AND 44	ATT V	1	2 and 2A	-		11	3	38-2A-E30	
rankcase, timing side,		21 0	2.000	1	All 250			3	- 9	38-12-E31	
rankoase, timing side,			187.5	1	All 350	- 23		2 3	9	38-8-E31	
rankcase, timing side,	only		. (V)	1	All 560 OHV			2 7	Ğ	39-8-E31	
rankease, timing side,	only		2.84 C.	1	Model 9	-		2 3	9	38-9-E31	
rankoase, timing side,	only		(57.)	1	2 and 2A			11 8	3	4369	

(T) "Complete crankcase" includes:—All bronze bushes and cylinder base studs, but does not include the timing gear and magneto chain case covers.

- (U) Includes cylinder base studs. It is essential to send the sound TIMING side of the original crankcase when ordering a new driving side of the crankcase so it may be matched to the new part.
- (V) Includes cylinder base studs, bush for the flywheel axle and the camshaft bushes. It is essential to send the sound DRIVING side of the original crankcase when ordering a new timing side of the crankcase so it may be matched to the new part.

#### CRANKCASE FITTINGS.

Screw, to plug oil holes in crankcase Fibre washer, for oil hole screw Timing gear cover (Bushed) Timing gear cover (Bushed) Timing gear cover (Bushed) Dowel pin, locating timing gear cover Paper washer, for timing gear cover Screw, fixing timing gear cover Screw, fixing timing gear cover	  	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	'All 250, 350 & 500          12 and 16          All but 12, 16, 2 and 2A          2 and 2A          All 250, 350 & 500          All 250, 350          All 990	$\begin{array}{c} & 4\\ & 1\\ 12 & 6\\ 12 & 6\\ 17 & 6\\ 17 & 6\\ & 2\\ 2\\ 2\\ 2\end{array}$	$\begin{array}{c} {\rm STD}\text{-}575\\ {\rm STD}\text{-}485\\ {\rm STD}\text{-}203\\ {\rm FE}\text{-}432M\\ {\rm 38}\text{-}22\text{-}232\\ {\rm 38}\text{-}2A\text{-}\text{E}32\\ {\rm STD}\text{-}577\\ {\rm 37}\text{-}8\text{-}\text{E}78\\ {\rm STD}\text{-}482\\ {\rm STD}\text{-}482\\ {\rm STD}\text{-}484 \end{array}$
Magneto chain case cover Screw, fixing chain case cover	22 22	$   \begin{array}{cccc}                                  $	All but 12, 16 & 990 All 990 All but 12, 16 & 990		3S-22-E29 37-2A-E29 STD-455
Grease nipple, for magneto chain cas Cap, over cam bush in timing cover	e 	8 1 1	All 990 All but 12 and 16 All but 990	$\frac{2}{2}$	STD-453 STD-51 STD-765
Ball, for cylinder oil feed valve Spring, for cylinder oil feed valve	 72		All 250, 350 & 500 All 990 All 250, 350 & 500	$     \frac{1}{2} $	STD-21 STD-21 STD-701
Spring, for cylinder oil feed valve Plug, for cylinder oil feed valve Plug, for cylinder oil feed valve		$     \frac{2}{1}     \frac{2}{2} $	All 990 All 250, 350 & 500 All 990	33	$H_{2}-E179$ STD-576 STD-576
Stud, for cylinder base Stud, for cylinder base Stud, for cylinder base	C	$\begin{array}{ccc} V & 4 \\ X & 4 \\ \dots & 4 \end{array}$	12, 12M, 22, 22SS 22T All 350	3000	$     STD-272 \\     37-22T-E126 \\     STD-300   $
Stud, for cylinder base	4+1)	$ \begin{array}{ccc}  & 4 \\  & 3 \\  & 6 \\  & 6 \end{array} $	All 500 OHV Model 9 2 and 2A	3 3 3	38-G9-E126 STD-310 STD-311

(W) If a high compression piston is fitted to Models 22 and 22SS, this cylinder base stud will not be suitable to accommodate the compression plate and it will be necessary to fit stude 37-22T-E126.

 $({\bf X})$  Fit these studs to Models 22 and 22SS when using a compression plate in conjunction with a high compression piston.

#### CRANKCASE BEARINGS.

Bush, for timing side axle	10.53	19910		1	All 250,	250	\$ 500	22.0	3	0	STD-650
Bush, for timing side axle				1	All 990					ŏ	X2-E1027
		7.5510	- 11 U	4			12223740		1.2	0.201	
Ball bearing, driving side	1.11	1.000		$2^{\circ}$		and	350	111	10	0	RLS-7
Ball bearing, driving side	1144	1000		2	All 500	0.00	1.0.0	11(4)	10	9	RLS-8
Ball bearing, driving side	Contra de	1000		1	A11 990	0.66	24	10110 #4m	12	9	RMS-8
Roller bearing, driving side	1000	(1)	(Y)	1	A11 990	1104	1000	***	19	3	CRM-8
Collar, between bearings				1	All 250	and	350			9	STD-631
Collar, between bearings	155			1	All 500	1.1	WIGHT -	***		9	16889-A
Collar, between bearings				1	All 990					6	38-2A-E308
Washer, between bearings	101			i			350	000		ä.	20486
Washer, between bearings				÷.,						8	
	10.0	10.00	8991	4	All 500	10.00		10.0		3	16866 -
Circlip, locating ball bearing	1000			1	All 990		1		1	6	38-X-E359
Collar, against circlip			and a	1	All 990	5.23		20	1	3	38-2A-E309
Cam bush, in crankcase				2	All 250.	350	& 500	44.00	1	9	STD-651
Cam bush, in crankcase	111	192		1	All 990			- 197	1	6	T5-E1036
Cam bush, n timing cover, inle		1.000		î .	A11 250,	250	R. 500		Ť.	ğ	STD-651
			- 1920 B	4			0, 000	2011	- <u>-</u>	0	
Cam bush, in timing cover, exh		2027	144	÷		16	man and the comes	***	- 2	0	FE-136
Cam bush, in timing cover, exh	aust	11001	(en 3	1	All but	12,	16 & 990	22	1	- 9	STD-652
Cam bush, in timing cover		See.	· · · · · ·	1	All 990		111		1	9	M3-E319

(Y) This fits next to the flywheel.

Description.		Qty	. Used on.		Price Each.	Part Number.
ELEASE VALVE GROUP.				£	s. d.	
pex bolt (Through crankcase) ody, for release valve ody, for release valve japhragm, for release valve			All 990 & 500 All 250, 350 & 500 All 990 All Models			X2-E1177 STD-836 L3-E107 STD-835
eat, for diaphragm	198812 1986	1	A11 990	9.0	6	L3-E108
	T OF CR/	ANKCAS	E. TOP POSITION	I.		
op bolt, $3\frac{1}{16}''$ by $\frac{1}{16}''$ op bolt, $5\frac{1}{16}''$ by $\frac{1}{16}''$ op bolt, $5\frac{1}{16}''$ by $\frac{1}{16}''$ op bolt, $5^{''}$ by $\frac{1}{16}''$ op bolt, $5\frac{1}{16}''$ by $\frac{1}{16}'''$ op bolt, $3\frac{1}{16}''$ by $\frac{1}{16}'''$	10.00	111	12 and 16	344	3	STD-273
op bolt, h by 语	111 M	$(A) = 1 \\ (A) = 1$	12M, 22, 22T, 22SS 16M, 26, 26T, 26SS	50	- 4	STD-279 STD-279
op bolt, 6" by fr"		(A) 1	8, 18, 18T, 18SS		5	39-8-E237
op bolt, 51" by 18"	112 114	(A) 1	9	- 983	4	STD-279
op bolt, 3括" by 影"	124 124	1	2 and 2A	0.00	3	STD-302
pacer, left side "" long	1211 222		12M, 22, 22T, 22SS	1.12	3	35-22-E55
pacer, left side for long	140 - 147.	- 35 L	16M, 26, 26T, 26SS 8, 18, 18T, 18SS	1000	3	35-22-E55
pacer, left side $f_6'''$ long pacer, left side $f_6'''$ long pacer, left side $f_6'''$ long pacer, left side $f_6'''$ long		- 11 di	CO STATE STATES STATES	022	מו מיו מין מין מין מין מין	35-22-E55 35-22-E55
pacer, right side 11" long	(444) (444)	1	12M, 22, 22T, 22SS,	9	a 5	85-22-E53
process right side 11" long		1. 1	16M, 26, 26T, 26SS		55	35-22-E53
Dacer, HEIL SIDE II JODA			o to tore tore		4	39-8-E53
pacer, right side, 11 long	1.		0, 18, 101, 1055	10.00		0.07071300
Washer, for top bolt		2	8, 18, 18T, 18SS All except 2 and 2A	511 S	Ť	STD-11
pacer, right side, 14" long pacer, right side, 14" long pacer, right side, 14" long Vasher, for top bolt for top bolt for top bolt		··· 1 ··· 2 ··· 2 ··· 2		Same	$\frac{4}{2}$	

CRANKCASE BOLTS. FRONT OF CRANKCASE. CENTRE POSITION. WHEN LOW EXHAUST PIPES ARE FITTED.

Centre bolt, 311" by &"	Second			/110#00#	15			3	STD-276
Centre bolt, $3\frac{14}{5}$ " by $\frac{5}{6}$ " Centre bolt, $5\frac{14}{5}$ " by $\frac{5}{6}$ " Centre bolt, $5\frac{14}{5}$ " by $\frac{5}{6}$ " Centre bolt, $6$ " by $\frac{5}{6}$ ".	1220		1111	(B)	1	12M. 22, 22T, 22SS	11	4	STD 280
Centre bolt, 5H" by &"	(		3.68			16M, 26, 26T, 26SS		4	STD-280
Centre bolt, 6" by fa"		10.000		(B)	T	8, 18, 18T, 18SS		5	39-S-E237
Centre bolt btt by the			33	(B)	1			4	STD 280
Centre bolt, 314," by 3"	(100 million 100 million)	++++	2.5.4	0.0004	1	2 and 2A			STD-302
Spacer, 1-21/32" long	Dia at	444	1444	(C)	1	12M. 22, 22T, 22SS			35-22-E54
Spacer, 1-21/32" long		-1-1-1-	1000	(C)	T	16M, 26, 26T, 26SS	2000	4	35-22-E54
Spacer, 1-5/32" long	11-			(C)	T.	8, 18, 18T, 18SS	22.	4	39-8-E54
Washer, for centre bolt	1000	1112		1444		All except 2 and 2A		1	STD-11
Nut, for centre bolt	111 111			10.00	2	All except 2 and 2A		2	STD-4
Nut, for centre bolt	19993		449	10.000	2	All except 2 and 2A 2 and 2T		2	STD-3

(B) This bolt supports the front end of the magneto platform.

(C) Located between the front lug of the main frame and the right side of the magneto plaform.

CRANKCASE BOLTS. FRONT OF CRANKCASE. CENTRE POSITION. WHEN HIGH EXHAUST PIPES ARE FITTED.

Centre bolt, 81" by a"			222	222	1	12 and 16	1122	7	STD-285
Centre bolt, Si" by fa"	il.	100	1144	(D)	1	12M, 22, 22T, 22SS	-	6	39-22-E521
Centre bolt, 81° by fa				$(\mathbf{D})$	1	16M, 26, 26T, 26SS	10.55	6	39-22-E521
Centre bolt, $6_{16}$ " by $5/16$ "	111	++++		(D)	1	8 14	14.4.4	8	37-G8-F17
Centre bolt, 64" by fa"	6-2(m))	- A.F	10.00	(D)		18, 18T, 18SS	10102	- 5	STD-281
Spacer, 1-21/32" long	222		1.1	$(\mathbf{E})$	1	12M, 22, 22T, 22SS	11111	4	35-22-E54
		1000		$(\mathbf{E})$	1	16M, 26, 26T, 26SS	1444	4	85-22-E54
Spacer, 1-5/32" long						8, 18, 18T, 18SS	an	- 4	39-8-E54
Spacer, 41" long	1000	100	19	$(\mathbf{E})$	1	12 and 16	1996 -	3	39-12-E520
Spacer, 248" long		111		$(\mathbf{E})$	1	12M, 22, 22T, 22SS	10000	3	39-22-E520
Spacer, 248" long	Mai	111	Wat	$(\mathbf{F})$	1	16M, 26, 26T, 26SS	1444	3	39-22-E520
Spacer, 243" long	0 I			$(\mathbf{F})$	T.	8, 18, 18T, 18SS		3	39-22-E520
Washer, for centre bolt			1114	Cardina -	-2	All except 2 and 2A		1	STD-11
Nut, for centre bolt	164)	11 A		2499	2	All except 2 and 2A	1000	2	STD-4

(D) This bolt supports the front end of the magneto platform and also the exhaust pipe.

(E) Located between the front lug of the main frame and the right side of the magneto platform.

(F) Located between the magneto platform and the exhaust pipe.

#### CRANKCASE BOLTS. FRONT OF CRANKCASE. BOTTOM POSITION.

Bottom bolt, 3 &" by &"		++++		1	12, 12M, 22, 22T	104.011	3	STD-275
Bottom bolt, 3 <sup>*</sup> / <sub>4</sub> " by <sup>*</sup> / <sub>6</sub> "	1.1.1			1	22SS, 16, 16M, 26	1444	3	STD-275
Bottom bolt, 3裕" by 诰"	141			666 1	26T, 26SS, 9 8, 18, 18T, 18SS	(arres)	3	STD-275 STD-278
Bottom bolt, 4書" by 音" Bottom bolt, 3情" by 音"	0.01	27	202		2 and 2A	444	3	STD-276
Washer, for bottom bolt	1111	44.0	Tierr		All Models	1217.1	1	STD-11
Nut, for bottom bolt	170	222		- M21 - 2	All Models	***	2	STD-4

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10%INCREASE.

## HAVE YOU READ THE FIRST HALF OF PAGE ONE ?

Descr	iption.		Qty.	Used on.		Price Each.	Part Number.
CRANKCASE BOI	тя. вотто	MOFC	RANKCA	SE. FRONT			
Front bolt, 514" f Front bolt, 514" f Front bolt, 514" f Front bolt, 514" f Front bolt, 514" f Vont bolt, 61" by Washer, plated, fo Nut, domed, for f1 (G) Thi	r front bolt	the front	$\begin{array}{cccc} (G) & 1 \\ (H) & 1 \\ (I) & 1 \\ \dots & 2 \\ \dots & 2 \\ \text{and real} \end{array}$	12, 12M, 22, 16, 16M, 26, 29S3, 26SS, 8, 18, 18T, 1 8, 18, 18T, 1 All except 2 All except 2 r portions of met pipe is 6	26T 9	4 4 4 4 5 1 5	STD-280 STD-280 STD-280 STD-281 STD-184 STD-184 STD-621
(H) Thi	s exhaust pip is bolt unites en a high exh	the front	and rea	r portions of		and is or	ily used
(I) This	en a high exi s bolt unites en a low exh	the front	and rear	r portions of	the frame apports the p	and is or pipe.	lly used
CRANKCASE BOI Rear bolt, 4%" by 1 Rear bolt, 5%" by Nut, for rear bolt	" t" …	OM OF C		<b>SE. REAR</b> All 250, 350 2 and 2A All Models		4 3 2	STD-261 STD-262 STD-5
CRANKCASE BOI	TS. REAR	OF CRA	NKCASE	. TOP POS	ITION.		
Fop bolt, 3 %," by Fop bolt, 4 %," by Fop bolt, 4 %," by Spacer, left side, Spacer, right side, Nut, for top bolt Nut, for top bolt	fa" fa"	in i	1 1 2 1	12, 12M, 22, 16, 16M, 26, 22SS 26SS, 8, 18, 18T, 1 2 and 2A 2 and 2A 2 and 2A All except 2 2 and 2A xhaust pipe.	26T 9 8SS	$     \begin{array}{c}       3 \\       3 \\       4 \\       6 \\       3 \\       4 \\       2 \\       2     \end{array} $	STD-275 STD-275 STD-275 STD-278 STD-412 4181 4180 STD-4 STD-4 STD-4 STD-3
CRANKCASE BOI	LTS. REAR	OF CRA	NKCASE	. CENTRE	POSITION		
Centre bolt, 3 % " Centre bolt, 3 % " Centre bolt, 3 % " Centre bolt, 7.7/16 Centre bolt, 7.7/16 Centre bolt, 6 % 7 Spacer, left side, Spacer, right side, Nut, for centre bol Nut, for centre bol	14" ···· t ···· t ···· t ···· t ····		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12, 12M, 22, 16, 16M, 26, 22SS, 26SS, 8, 18, 18T, 12 2 and 2A 2 and 2A 2 and 2A 2 and 2A 12, 12M, 22, 22T, 16, 16M 26T, 26SS, 2 8, 18, 18T, 1 2 and 2A	26T 9 5SS 22SS 1, 26	10 10 10 10 10 10 10 10 10 10 10 10 10 1	$\begin{array}{c} {\rm STD-275} \\ {\rm STD-275} \\ {\rm STD-275} \\ {\rm STD-316} \\ {\rm STD-315} \\ {\rm 4238} \\ {\rm 4237} \\ {\rm STD-4} \\ {\rm STD-2} \\ {\rm STD-2} \\ {\rm STD-2} \end{array}$
	is bolt support the front cha			the front ch	naîn case a	nd is als	o listed
(L) Thi the (M) Th	s nut fits on gear box ad	the left justing ey the righ	hand side e-bolt is s t hand si	screwed on th de of the bo	ie right end lt. (For th	of the b e other r	alt).
spa	icers on the	centre bol	t, see the	e front chain	case group	151	
CRANKCASE BO Bottom bolt, 3 浩" Bottom bolt, 3 浩" Bottom bolt, 3 浩" Bottom bolt, 4-5/10 Bottom bolt, 4-5/10 Spacer, left side, 法 Spacer, right side, Nut for bottom bo	by 16" by 16" by 16" by 16" by 5/16" by 5/16" 14"		NK GAS E	12, 12M, 22, 16, 16M, 26, 22SS, 26SS, 8, 18, 18T, 2 and 2A 2 and 2A 2 and 2A All Models	26T	3334 4334 2	STD 275 STD 275 STD 277 STD 277 STD 277 STD 277 STD 637 4178 STD 4
VALVE LIFTER	GROUP.						
Lifter lever and sp Spring, for lifter 1 Crosshead, for cab Lock nut, for cross Stop bracket, for 1 Bolt, fixing stop Rod, for valve lifter Spring, for valve lift Pin, for valve lift Solit pin, for lifter Sleeve adaptor Sleeve, for adaptor	ever le adjuster shead ifter cable bracket er fter rod rod pin	piece)		All 250, 350 All 250, 350 All OHV M All OHV M Model 9 2 and 2A 2 and 2A	& 500 odels	$\begin{array}{c} 3 & 6 \\ 3 & 9 \\ 9 \\ 5 \\ 6 \\ 2 \\ 0 \\ 2 \\ 0 \\ 1 \\ 0 \\ 4 \\ 8 \\ 1 \\ 0 \end{array}$	$\begin{array}{c} D^{*} - E2861 \\ STD-700 \\ D^{*} - E2862 \\ STD-74 \\ 37-9 - E216 \\ STD-361 \\ M3-E355 \\ L3-E252 \\ L3-E252 \\ L3-E214 \\ M3-E356 \\ STD-14 \\ M3-E358 \\ L3-E215 \end{array}$

(N) This screws into the top of the timing gear case.

Description.	Qty. Used on.	Price Each.	Part Number.
ROCKER BOX GROUP.	(0) 1 All OHY Mor	1212 34	39-8-E61
Bolt fixing box, short head Bolt, fixing box, long head Bolt, fixing box, long head	1 All OHV Mo 6 All 250 5 All 350 & 500	<u><u><u>0</u>HY</u> 7</u>	39-8-E452 39-8-E451 39-8-E451
olt, fixing box, with extension	1 All 350 & 500 7 All OHV Mod 2 All OHV Mod	lels 1 lels 1 6	39-8-E90 STD-11 STD-795
ork washer, for inspection cap ide cover, for rocker box ubber fillet, for side cover	1 All OHV Mor	lels 3 6 lels 2	STD-583 39-8-E85 38-G4-E85
tud, fixing side cover	3 All OHV Moo 3 All OHV Moo 3 All OHV Moo 1 All OHV Moo	lels 5 lels 1	STD-252 STD-623 STD-205 39-8-E440
ush, for rocker box (O) The price does not include	4 All OHV Mod the four bushes for t	lels 1 6	38-G4-E204 6s, 0d,
extra il bushes are suppli OCKER GROUP.	ed and nited.		
xle, for rockers	2         All OHV Mod           2         All OHV Mod           2         All OHV Mod           4         All OHV Mod           4         All OHV Mod           4         All OHV Mod           2         All OHV Mod	lels          3         0           lels          2           leis          1           lels          2           lels          2	$\begin{array}{c} {\rm FE-57} \\ {\rm FE-58} \\ {\rm D8-E1865} \\ {\rm STD-10} \\ {\rm STD-3} \\ {\rm FE-60} \\ {\rm FE-59} \end{array}$
NGINE STEADY STAY GROUP.			
eady stay, bare eady stay, bare lip, for top tube, for steady stay olt, for top tube clip 'asher, for top tube clip bolt ut, for top tube clip bolt 'asher, for rocker box extended bolt ut, for rocker box extended bolt	1 All 350 1 All 500 1 All 350 & 500	OHV         3           OHV         1           OHV         1           OHV         2           OHV         1	37-16-E110 35-G3-E110 35-G3-E100 STD-370 STD-11 STD-4 STD-11 STD-4 STD-4
ASKET SETS.			
WE SUPPLY GASKETS, E COMPLETE SETS. SINGLE TO WHICH THEY BELON LISTED BELOW, BEFOR CARBONISATION OR OTHE SUITABLE FOR THE	GASKETS ARE LI G. GASKETS IN E DISMANTLING A R SERVICE WORK	COMPLETE SET	S ARE R DE- SKETS.
Gasket Sets, suitable for OHV Mod			
Contents: 1 Washer, for c 1 Gasket, for cy 1 Composition			

Composition washer, for rocker box.
 Washer, for timing gear cover.
 Composition rings, for top of cover tubes.
 Rubber rings, for bottom of cover tubes.
 Rubber fillet, for rocker box cover.
 Cork washers, for rocker inspection caps.
 Fibre washers, for tappet cover nuts.
 Washers, for carburetter.
 Gaskets, for carburetter.

Gasket set, as above, for Models 12, 12M, 22, 22T and 22SS. Part Number 39-EQ-11, Price each, 4s, 9d.\*

Gasket set, as above, for Models 16, 16M, 26, 26T and 26SS. Part Number 39-EQ-12, Price each, 4s. 9d.\*

Gasket set, as above, for Models 8, 18, 18T and 18SS. Part Number 39-EQ-13, Price each, 4s. 9d.\*

#### Gasket Set, suitable for Model 9.

Contents: 4. Washer, for cylinder base. 1 Gasket, for cylinder head. 1 Washer, for timing gear cover. 2 Washers, for oil pump end caps. 1 Cork washer, for tappet chamber cover.

Gasket set, as above, for Model 9. Part Number 39-EQ-14, Price each, 3s. 3d.\*

#### Gasket Set, suitable for Models 2 and 2A.

Contents: 2 Washers, for cylinder base. 2 Gaskets, for cylinder head. 2 Washers, for oil pump end caps. 2 Cork washers, for tappet chamber covers.

Gasket set, as above, for Models 2 and 2A. Part Number 39-EQ-15, Price each, 5s. 11d.\*

(POSTAGE ON ONE GASKET SET 3d. EXTRA).

## EXHAUST PIPE AND SILENCER SECTION.

Description.	Qty. Used on.	Price Each.	Part Number.
EXHAUST PIPES.         Pipe, bare, low, right          Pipe, bare, low, left          Pipe, bare, low, left          Pipe, bare, low, left          Pipe, bare, low, left          Pipe, bare, high, right          Pipe, bare, high, right          Pipe, bare, high, left          Pipe, bare, high, on exhaust pipe          Baffle tube, for exhaust pipe          Finned clamp, on exhaust port          Finned clamp, on	1 8, 18, 18T, 18SS 1 Model 24 1 Model 26	$\begin{array}{c} {}^{\mathbf{g}}, \ d. \ 6 \ 6 \ 6 \ 6 \ 0 \ 0 \ 6 \ 6 \ 6 \ 0 \ 0$	$\begin{array}{c} 39\text{-}22\text{-}\text{E}404\\ 39\text{-}26\text{-}\text{E}404\\ 39\text{-}8\text{-}\text{E}404\\ 39\text{-}9\text{-}\text{E}404\\ 39\text{-}9\text{-}\text{E}404\\ 38\text{-}2\text{-}\text{E}413\\ 38\text{-}2A\text{-}\text{E}413\\ 38\text{-}2A\text{-}\text{E}413\\ 38\text{-}24\text{-}\text{E}413\\ 39\text{-}26\text{-}\text{E}403\\ 39\text{-}26\text{-}\text{E}403\\ 39\text{-}8\text{-}\text{E}424\\ 39\text{-}26\text{-}\text{E}424\\ 39\text{-}26\text{-}\text{E}423\\ 39\text{-}26\text{-}\text{E}423\\ 39\text{-}26\text{-}\text{E}423\\ 39\text{-}8\text{-}\text{E}423\\ 39\text{-}8\text{-}\text{E}445\\ 36\text{-}22\text{-}\text{E}415\\ 36\text{-}21\text{-}\text{E}44\\ 38\text{-}\text{S}\text{T}\text{D}\text{-}484\\ 38\text{-}\text{S}\text{T}\text{D}\text{-}484\\ 38\text{-}\text{S}\text{T}\text{D}\text{-}484\\ 38\text{-}\text{S}\text{T}\text{D}\text{-}484\\ 38\text{-}\text{S}\text{-}\text{S}\text{-}184\\ 38\text{-}\text{S}\text{-}184\\ 38\text{-}188\\ 388\{-}188\\ 388\{-}188\\ 388\{-}188\{-}188\\ 388\{-}188\{-$
Washer, spring, for pipe nut ( Bolt, fixing front pipe to frame lug Washer, large, for right side of bolt	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39-22-E405R 39-26-E406R 39-8-E406R 39-26-E406L 39-26-E406L 39-26-E406L 39-22-E426L STD-4 STD-174 STD-174 STD-174 STD-378 STD-378 STD-378 STD-11 STD-4
SILENCERS. Silencer, for low pipe, right	1       12, 12M, 22, 22SS         1       18SS, 9, 26SS         1       16, 16M, 26, 8         1       12, 26, 8         1       12, 12M, 16         1       12, 12M, 16         1       12, 12M, 16         1       22, 26, 8          1         1       22, 7, 22SS, 26T, 26SS          1         1       18, 18T, 18SS          1         1       22 and 26          1         23, 10, 10          1          1          1          1          12, 12M, 16          1          1          1          1          1          1          1          1          1          1              1 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c} 39\text{-}G3\text{-}E46111\\ 39\text{-}G3\text{-}E46111\\ 39\text{-}12\text{-}E46111\\ 39\text{-}12\text{-}E46111\\ 39\text{-}12\text{-}E46111\\ 39\text{-}G3\text{-}E46111\\ 39\text{-}G3\text{-}E46111\\ 39\text{-}G3\text{-}E461111\\ 39\text{-}G3\text{-}E461111\\ 39\text{-}G3\text{-}E461111\\ 39\text{-}G3\text{-}E461111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E4611\\ 36\text{-}2A\text{-}E4611\\ 36\text{-}28\text{-}E4611\\ 36\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}88\text{-}E4611\\ 38\text{-}88\text{-}E461\\ 38\text{-}88\text{-}E461\\ 38\text{-}888\text{-}88\text{-}88\text{-}888\text{-}888\text{-}888\text{-}888\text</math></td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 39\text{-}G3\text{-}E46111\\ 39\text{-}G3\text{-}E46111\\ 39\text{-}12\text{-}E46111\\ 39\text{-}12\text{-}E46111\\ 39\text{-}12\text{-}E46111\\ 39\text{-}G3\text{-}E46111\\ 39\text{-}G3\text{-}E46111\\ 39\text{-}G3\text{-}E461111\\ 39\text{-}G3\text{-}E461111\\ 39\text{-}G3\text{-}E461111\\ 39\text{-}G3\text{-}E461111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E46111\\ 36\text{-}2A\text{-}E4611\\ 36\text{-}2A\text{-}E4611\\ 36\text{-}28\text{-}E4611\\ 36\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}28\text{-}E4611\\ 38\text{-}88\text{-}E4611\\ 38\text{-}88\text{-}E461\\ 38\text{-}88\text{-}E461\\ 38\text{-}888\text{-}88\text{-}88\text{-}888\text{-}888\text{-}888\text{-}888\text$
Clip, for fishtail clip Bolt, for fishtail clip Washer, plain, for clip holt Washer, spring, for clip bolt	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		36-2A-E466 11184 STD-363 STD-174 STD-192 STD-4

Description.			Ç	Qty.	Use	ed on.			Price Each.		Part Number.	
SILENCER FITTINGS. Clip, fixing silencer to pipe Bolt, for silencer clip Washer, plain, for clip bolt Washer, spring, for clip bolt Nut, for silencer clip bolt		***		1	All Ma All Ma All Ma All Ma All Ma	odels odels odels	- 771 - 771 - 771 - 771 - 771 - 771	£	s. d 1 (		STD-745 STD-363 STD-174 STD-192 STD-4	
(Q) Two used on Me	odels !	2, 2A	8, 2	2 ai	nd 26.							
Stay, for low silencer Stay, for low silencer Stay, for low silencer Stay, for low silencer Stay, for low silencer Nut, fixing silencer to stay Nut, fixing silencer to stay Washer, plain, for stay nut Washer, plain, for stay nut Washer, spring, for stay nut Washer, spring, for stay nut Washer, spring, for stay nut Bolt, fixing silencer to stay Washer, spring, for stay nut Bolt, fixing silencer to stay Washer, for stay fixing bolt Bolt, fixing stay to frame Bolt, fixing stay to frame Bolt, fixing stay to frame Bolt, fixing stay to frame Bolt, fixing stay to frame bolt Washer, plain, for frame bolt Washer, plain, for frame bolt Washer, plain, for frame bolt Spacer, between stay and silence			(RRR RRRRRRRRRRRR) : RRR SSSS : .	111111111111222211	12, 127 16, 16M 8, 9, 1 2 and 12, 127 16, 16M 8, 9, 1 12, 127 16, 163 8, 9, 1 12, 127 16, 163 8, 9, 1 2 and 12, 127 16, 165 8, 9, 1 2 and 12, 127 16, 165 16, 165 17, 167 16, 165 17, 127 17, 127 16, 165 17, 127 16, 165 17, 127 17, 127 16, 165 17, 127 17, 12717, 127 17, 127	$\begin{array}{c} 4. & 26, \\ 8. & 18i \\ 2A \\ 2A \\ 4. & 22, \\ 4. & 26, \\ 8. & 18i \\ 4. & 26, \\ 8. & 18i \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 2A \\ 4. & 26, \\ 8. & 18i \\ 2A \\ 2$	2655 35 2255 2655 35 22555 2655 35 22555 2655 35 22555 35 22555 35				$\begin{array}{l} 9-G_3-E567\\ 9-G_3-E567\\ 189\\ 5TD-4\\ 5TD-4\\ 5TD-4\\ 5TD-174\\ 5TD-174\\ 5TD-174\\ 5TD-174\\ 5TD-192\\ 5TD-192\\ 5TD-363\\ 5TD-363\\ 5TD-363\\ 5TD-363\\ 5TD-365\\ 5TD-365\\ 5TD-174\\ $	
(R) Two used on M (S) Four used on M	odels Iodels		and 1 2 and	26.								
Bolt, fixing high silencer Washer, plain, for fixing bolt Washer, spring, for fixing bolt	11. ***	1111 (1111) (1111)	$(T) \\ (T) \\ (T)$	1	All exe All exe All exe	cept 2	, 2A &	9		1	STD-367 STD-11 STD-192	
The second second	Autorit	haren arre	other To	1000								

 (T) Passes through tubular arch lug. 2 used on Models 8, 22 and 26.

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10%INCREASE.

## GENUINE A.J.S. SPARES

PURCHASED FROM AN AUTHORISED "A.J.S." DEALER OR FROM THE FACTORY, ARE IDENTICAL WITH THE PARTS ORIGINALLY BUILT INTO YOUR MOTOR CYCLE.

BY USING GENUINE SPARES YOU ARE ASSURED THEY WILL FIT ACCURATELY AND GIVE SATISFACTORY SERVICE.

## CARBURETTER SECTION.

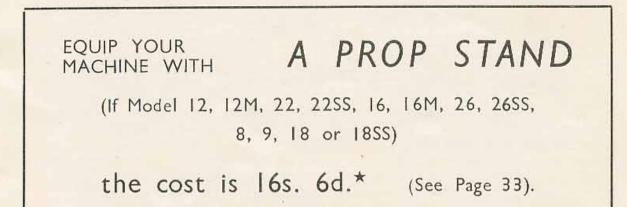
Description.	Qty. Used on.	Price Each.	Part Number,
Carburetter, complete, type 76-014 Carburetter, complete, type 89-004 Carburetter, complete, type 76-001		$\pounds$ s. d. 1 16 0* 2 0 0* $\frac{2}{2}$ 7 0* 1 17 6*	39-12-E67 39-16-E67 39-8-E67 39-9-E67
Carburetter, complete, type 76-012 Carburetter, complete, type 6-168 The above prices do not in CARBURETTER FITTINGS. Gasket, for carburetter outlet port nlet pipe		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39-2-E67 39-2A-E67 39-2A-E67 STD-581 39-9-E338 M3-E338
Nut, for inlet pipe	1 Model 9 2 2 and 2A 2 2 and 2A 2 All OHV Models	2 0 2 0 10 2	L4-E208 M3-E340 M3-E339 STD-4
Fickler plunger, for chamber top spring, for tickler plunger polit pin, for tickler plunger cloat, 1%" diameter Needle, for float, 2%%" long cock nut, for needle seating	1 All 500 OHV 1 2, 2A and 9 1 All Models 1 All Models 1 All 250 and 350 1 All 250 and 350 1 All 500 OHV 1 All Models 2 All Models	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 64{\text{-}}186\\ 14{\text{-}}001\\ 64{\text{-}}154\\ 13{\text{-}}135\\ 14{\text{-}}039\\ 4{\text{-}}043\\ 4{\text{-}}043\\ 29{\text{-}}077\\ 4{\text{-}}053\\ 14{\text{-}}011\\ 14{\text{-}}021\\ 14{\text{-}}021\\ 14{\text{-}}032\\ 14{\text{-}}032\\ 14{\text{-}}032\\ 14{\text{-}}033\\ 14{\text{-}}015\\ 14{\text{-}}024\\ 14{\text{-}}178\\ 14{\text{-}}178\\ 14{\text{-}}175\\ \end{array}$
dixing body, bare, 1" dia port dixing body, bare, 14" dia clip dixing body dixing dia clip dixing top to body ding, fixing top to body ding dixing fixing ring dip, locking fixing ring dip, locking fixing ring dip, fixing body to inlet pipe dip, fixing body to inlet pipe dip dip body to inlet pipe dip	1       All 250         1       All 350         1       All 500         1       Model 9         1       Model 9         1       Model 2.         1       All 350         1       All 350         1       2. 2A and 9         1       All 250         1       All 250         1       All 250         1       All 250         1       All 500         1       All 500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 75.014\\ 76.014\\ 89.004\\ 76.001\\ 76.012\\ 6-168\\ 4.062\\ 6-062\\ 29.072\\ 4.040\\ 6-040\\ 6-040\\ 29.050\\ 4-032\\ 6-032\\ 29.042\\ 4-031\\ 6-031\\ 6-031\\ 6-031\\ 6-031\\ 6-031\\ 29.041\\ 4.235\\ 29.201\\ 4.241\\ 4.137\\ 4.435\\ 5-200\\ 6-201\\ 4-048\\ \end{array}$

### ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

16

Description.		Qt	y. Used on,	Price Each.	Part Number.
IET GROUP.				-	
let barrel, or choke			All 250	£ 8, d. 5 0*	5-058
et barrel, or choke	111	1	All 350	. 5 0*	6-058
et barrel, or choke	++ (*)	1202	2 and 2A Model 9	. 5 0*	6-058
et barrel, or choke	***			$5 0^{*}$	6-057
et barrel, or choke	900 140	*** 1	A 11 A MARK COLLEGE		29-068 4-061
Seedle jet	- 52	. i	All 500 OHV	1 9*	29-076
1ain jet, size 120	***			. 5*	4-042-120
feedle jet	-	1		· = *	4-042-130 4-042-150
fain jet, size 180	***		All 350 and 9 All 500 OHV	5* - 1 3* - 1 3*	4-042-180
ain jet, size 180 et taper needle, 253 " long et taper needle, 355" long et taper needle, 355" long et taper needle, 35" long et taper needle, 35" long lip, for jet taper needle old pie longting taper needle	0.00	1299 1	All 250	. 1 3*	4-065
et taper needle, 3 ig " long			All 350	. 1 3*	6-065
et taper needle, 3 'a " long	+ (+)	344	A-12.2		6-065 29-075
the for ist taper needle		12 1	All Models	- 45	4-230
THE DIE, IOCADING, DAPET RECUTE CHP	227		All Models	. 1*	4-060
Screw, for pilot jet air adjustment Lock nut, for pilot jet air screw	· · · ·	]	All Models ,		13-129
lock nut, for pilot jet air screw	***	- 225 - 1	All Models	. 2*	16-010
ALVE GROUP.					
'hrottle valve, size 5 by 3	244	- 352 - 1	All 250	. 3 10*	5-052
Throttle valve, size 5 by 3 Phrottle valve, size 6 by 4 Throttle valve, size 29 by 4	• (0)	28		. 3 10*	6-052
hrottle valve, size 29 by 4		· · · · ]		$\frac{4}{3} \frac{0^*}{10^*}$	29-062 6-052
hrottle, valve, size 6 by 3	***	+++	All except 500 OHV .	3*	4-037
pring, for throttle valve pring, for throttle valve	200	1. 1	All 500 OHV All Models		29-047
don serew, for bhrothe valve	***	399 1	All Models	61	4-063
ock nut, for throttle stop screw	-97 V	1.		$2^{*}_{$	16-010 5-045
Alf VillVC	4.4.1		All 250	$2 6^{*}$	6-045
Vir valve		10.1	2 and 9		6-045
Vir valve and an and and		- ee - 1	All 500 OHV	. 2.9*	29-055
ubular guide, for air valve	22.37		All 250 All 350 2 and 9	2* 2*	5-047 6-047
Cubular guide, for air valve	12.1C		All 350	2*	6-047
l'ubular guide, for air valve		- 22 I	All 500 OHV	3	29-057
Spring, for air valve	353	- 200 - 1	All except 2A		4-046
AIR INTAKE GROUP.					
Air intake tube	4434		All 250		4-038
Vir intake tube	444	- 22	All 350 and 9	$2 6^*$	6-038
vir intake tube	111	- 28	All 500 OHV		29-048 02 EA 2
Air filter, complete	- 22			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	96-EA-2 96-EA-2A
Jutlet, with gauzes, for filter	~1		2 and 2A	4 0*	96-E
(daptor, for outlet (screwed ring)	+++	1.1.1	2	.: 1 0*	96-009
End plate, for filter	205	100 m	2 and 2A	1 6*	96-001
pring ring, retaining end plate	222			$\frac{3^*}{1 0^*}$	96-002 13-427
trangler valve disc	443		2A	19.4	10.104
crew, fixing valve disc to spindle	1.1		2A	6*	15-331
offar, for valve disc spindle			2A	un ĝi	5-139
Pin, locating spindle collar	- 222	111	2A	1 6*	14-452 5-137
ever, for valve disc spindle in, locating spindle lever	+++	. en 1		1: 6* 2*	18-165
lunger, for spindle lever	11		2A		5-140
Spring, for lever plunger	110		2A		14-032
Washer, for lever plunger		1 2.1 1	2A	2	5-141

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.



17

## TRANSMISSION AND GEAR BOX SECTION.

. Description.	Qty. Used on.	Price Each.	Part Number.
ENGINE SPROCKET GROUP.			
Sprocket, 16 teeth Sprocket, 17 teeth Sprocket, 18 teeth Sprocket, 19 teeth Sprocket, 20 teeth Sprocket, 20 teeth Sprocket, 21 teeth Sprocket, 22 teeth Sprocket, 22 teeth Sprocket, 22 teeth Distance collar, for sprocket Distance collar, for sprocket Sprock absorber cam Spring, for shock absorber Cap washer, for absorber spring Lock nut, for shock absorber	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 9	$\begin{array}{c} 20815\text{-}16\\ 20815\text{-}17\\ 20815\text{-}18\\ 20815\text{-}19\\ 20815\text{-}20\\ 20815\text{-}20\\ 20815\text{-}21\\ D8\text{-}2823\text{-}20\\ D8\text{-}2823\text{-}21\\ D8\text{-}2823\text{-}22\\ D8\text{-}2823\text{-}22\\ D8\text{-}2823\text{-}22\\ D8\text{-}2823\text{-}23\\ STD\text{-}630\\ 35\text{-}C3\text{-}E124\\ 38\text{-}2A\text{-}E124\\ STD\text{-}830\\ STD\text{-}702\\ STD\text{-}702\\ STD\text{-}703\\ STD\text{-}831\\ STD\text{-}610\\ \end{array}$
<ul> <li>(T) Standard on Models 12,</li> <li>(U) Standard on Models 26T.</li> <li>(V) Standard on Models 16,</li> <li>(W) Standard on Models 8, 9 Model 18T</li> <li>(X) Standard on Models 8, 9</li> <li>(Y) Standard on Models 2 aa</li> <li>(Z) Standard on Models 2 aa</li> </ul>	6M, 26 and 26SS. , 18 and 18SS (Sidecar). (Solo). , 18 and 18SS (Solo). , 18 (Sidecar).		
MAGNETO SPROCKET GROUP. (AL		AND 16)	
Sprocket, on camshaft	1 All but 2, 2A, 12, 16 1 All but 2, 2A, 12, 16	$\begin{array}{ccc} 4 & 3 \\ & 1 \\ & 2 \\ 4 & 3 \end{array}$	STD-727 STD-11 STD-4 STD-726 1102-1269 868-1036
MAGDYNO SPROCKET GROUP. (M	ODELS 2 AND 2A),		
Sprocket, on camshaft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 3 1	36-2A-E138 STD-11 STD-4 39-2-E38 STD-10 STD-164 STD-708 39-2-E289
DYNAMO SPROCKET GROUP,			
Sprocket, on dynamo shaft Key, for dynamo sprocket Plain washer, for sprocket nut Lock Washer, for sprocket nut Lock ring, for sprocket nut Nut, retaining dynamo sprocket	1 All except 2 and 2A 1 All except 2 and 2A		$\begin{array}{c} {\rm S'I'D-725} \\ {\rm STD-572} \\ {\rm STD-10} \\ {\rm STD-164} \\ {\rm STD-708} \\ {\rm STD-611} \end{array}$
DRIVING CHAINS.			
Front chain, 65 links, 1" by .305" Front chain, 65 links, 1" by .305" Front chain, 66 links, 1" by .305" Front chain, 66 links, 1" by .305" Front chain, 67 links, 1" by .305" Front chain, 71 links, 1" by .305" Rear chain, 113 links, 1" by .305" Rear chain, 12 links, 1" by .305" Rear chain, 13 links, 1" by .305" Rear chain, 10 links, 1" by .305" Rear chain, 10 links, 1" by .380" Rear chain, 95 links, 1" by .380"	1 22T and 26T 1 16, 16M, 26, 26SS 1 18T 1 8, 9, 18, 18SS 1 2 and 2A (Sidecar) 1 2 and 2A (Solo) 1 12, 12M, 22, 22SS 1 16, 16M, 26, 26SS 1 8, 9, 18, 18SS 1 18T, 22T, 26T 1 18T, 22T, 26T	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 110046\text{-}66\\ 110046\text{-}66\\ 110046\text{-}67\\ 110046\text{-}71\\ 110046\text{-}72\\ 110046\text{-}113 \end{array}$
DYNAMO AND MAGNETO CHAINS.			
Magneto chain, 46 links, "" by .225" Magneto chain, 46 links, "" by .225" Magneto chain, 46 links, "" by .225" Magdyno chain, 78 links, "" by .225" Dynamo chain, 47 links, "" by .225"	1 16M, 26, 26T, 26SS 1 8, 9, 18, 18T, 18SS 1 2 and 2A	3 9*	110036-46

Description.		Description. Qty. Used on.		Used on.	Price Each.			Part Number.
CHAIN LINKS. Connecting link, for 1" chain Connecting link, for 1" chain Connecting link, for 1" chain Cranked double link, for 1" chain Cranked double link, for 1" chain Cranked double link, for 1" chain Spring clip, for 1" connecting link Spring clip, for 1" connecting link Spring clip, for 1" connecting link			0	All Models 8, 9, 18, 18T, 18SS 2, 2A, 22T, 26T All Models 8, 9, 18, 18T, 18SS 2, 2A, 22T, 26T All Models 8, 9, 18, 18T, 18SS 2, 2A, 22T, 26T	***	g.	d.1* 5* 5* 9* 9* 1*	$\begin{array}{c} 46\text{-}26\\ 56\text{-}26\\ 56\text{-}26\\ 46\text{-}30\\ 56\text{-}30\\ 56\text{-}30\\ 40\text{-}27\\ 56\text{-}27\\ 56\text{-}27\\ 56\text{-}27\\ \end{array}$

All magneto and dynamo driving chains are endless and connecting and cranked links cannot be supplied.

#### GEAR BOX FIXING BOLT GROUP.

Construction of the second			4.33	070 070 2 0		14	STD-313
Bolt, fixing top of gear box			All		1025	-6	
Bolt, fixing top of gear box	(10)) 988.80	- 10 I	All	500 OHV		7	39-G9-G59
		100	All	000		8	4183
Bolt, fixing top of gear box	3.55	- en 🗄			1000		
Spacer, on top bolt, inside, left		1	All	500 OHV		3	39-G9-G61
Spacer, on top bolt, inside, right		1	All	500 OHV		3	39-G9-G61
Spacer, on top oore, maide, mean			All	250, 350 & 500		- Q -	STD-632
Collar, on top bolt, outside, right		- 1 - L					
Nut, on top bolt, left		(11) II	All	250. 350 & 500		3	STD-2
Nut, on top bolt, right		1	All	250, 350 & 500		3	STD-2
Run on tob bolt tight to as		3333 233				17	4375
Nut, on top bolt, right	+++	- S2 - J			2000		
Bolt, fixing bottom of gear box	42.0	the second se	All	250, 350 & 9	1.8.8.81	- 0	STD-312
Bolt, fixing bottom of gear box	1	1	All	500 OHV		6	STD-313
Doll, lixing bostom of gear box			All	and the second se		R	STD-330
Bolt, fixing bottom of gear box					1.4+61	8	
Spacer, on bottom bolt, left	***	I	All	500 OHV			39-G9-G61
Spacer, on bottom bolt, right	3.2	1	All	500 OHV		3	39-G9-G61
spacer, on bottom bott, right		0				3	STD-2
Nut, on bottom bolt	. <del></del>	- 1000 23			17.57		
Nut, on bottom bolt		2	All All	990	1.0.0	3	STD-1
Eye-bolt, for front chain adjustment		and distances of the	All	250, 350 & 500		- 6	STD-594
Eye-poit, for front chain adjustment			4.11			1 0	4177-1
Eye-bolt, for front chain adjustment	E	town 1			1.8.8.1		
Nut, on eye-bolt		2	2 All	250, 350 & 500	10424	3	STD-215
Nut, on eye-bolt		2	A 11	990		2	STD-3
Crosshead block, for eye-bolt	37.7					1	STD-785
	3272	- 200 - 1			1.0000		
Crosshead block, for eye-bolt		10000	All	990	1.1.1.2	1 0	17417
The fit for the second second is been by		1	AH	500	initia (	2	STD-361
Boit, fixing crosshead block	1557					1	STD-11
Washer, for crosshead block bolt	8.4.8	- 1978) (J		500	19.10	1	
Nut, fixing crosshead block	14.44	I	All	990		2	STD-3
A CALL CONTRACTOR				and and and and a			and the second se

#### THE PARTS IN THE FOLLOWING NINE GROUPS ONLY REFER TO THE BURMAN TYPE H.P. GEAR BOXES AS FITTED TO MODELS 12, 12M, 22 AND 22SS.

#### GEAR BOX SHELL GROUP.

Shell, bare	1999			1	12.	12M.	22.	22SS		1	5	0*	1-HP-32
Stud, for shell, 1" projection				9	12.	12M.	22.	2288	201			6*	60/X-1
Stud, for shell, 11" projection		1970911		1	12.	12M,	22.	2285				6*	10G-H-1
Guid for shell 01" projection		100 C	122	1	12	12 M.	22	2288				6*	113-H-1
Stud, for shell, 21" projection Stud, for shell, 22" projection	- 215	1949		1	12	12M.	22	2288				6*	60-X-S
Stud, for shell, 28 projection				5	19	12M.	00	0055	- 22			0*	63-X
Nut, for shell stud	1.14				15	12M.	55'	0055	- 22			$\frac{2^{*}}{6^{*}}$	112-H
Distance sleeve, for stud	a. Sh	1000				12M.		2255	***		2	0*	71-H
Cover, for grease aperture in	atterr	1000		à.	10	12M.					1	6*	138-X
Stud, for grease aperture cover	101271-1		12.0	13	12,	1011	33	0000				2*	63-X
Nut, for grease aperture cover	stud	1844	100		12,	12M.	22,	0000	121			2*	245-X-1
Grease nipple, for shell		1111	77.50	12	12,	12M.	22,	2200			497	0*	2-H-5
Kick-starter case		4.8.8	- 436	1	12.	12M.	22.	2200	$\oplus ))$		16	6*	62-X
Stud, for kick-starter case	0.02	10100	2221		12,	12M.	- 22+	2200	5577			0	63-X
Nut, for kick-starter case stud	1.1.1.1	1000	4440	2	12,	12M.	22.	2205	24			2*	
Inspection cover, for clutch le	ver	1.6.0	- ex (5	1	12,	12M,	22,	2288	222			6*	99-H
Stud, for clutch lever cover	10.00			2	12,	12M.	22,	2288	- 21			6*	138-X
Nut, for clutch lever cover stue	1	122	1.1	2	12.	12 M.	22.	2288	+++		8	2*	63-X
Distance piece, for clutch leve	r bra	cket	***	1	12,	12M,	22.	2288				-8*	101-H
Cover, for kick-starter case		14.	244	1.	12,	12M.	22.	22SS	+++		10	0*	4-H-2
And the state strate states													

#### BEARING GROUP.

Ball bearing, for main gear	15.4	(A) 1	12,	12M. 22	, 22SS	***	12	6*	267-X
Gland washer, for ball bearing	(+364)	and the second s	12.	F2M, 22	, 4400	444		6*	108-H
		· · · · · ·		12M, 22		4+1		0.0	109-H 110-H
	(0, 0, 0, 0)	- HE (1)		12M, 22 12M, 22		6.55		1*	111-H
	1110	- 12 M		12M, $22$				4*	78-X
Spring ring, retaining outer washer Ball bearing, for mainshaft,		(B) 1	12	12M, 22	2288		10	0*	268-X
Washer, for mainshaft ball bearing		i	12.	12M, 22	2288			3*	105-H
Bush, for layshaft		2	12.	12M, 22	. 22SS		3	0	255-X
Peg, locating layshaft bush	100	2	12,	12M, 22	, 2288	+++		1*	87-X
Cover washer, in shell, for bush	1115	1	12,	12M, 22	, 2288	***		2*	205-X

(A) Dimensions: 24" external, 14" internal, 17" thick.

(B) Dimensions: 35mm. external, 15mm. internal, 11mm. thick.

Description.	Qty.	Used on.	Price Each,	Part Number.
GEAR AND SHAFT GROUP.				
Mainshaft, 10!" overall length Main gear, with bushes. 30 teeth Bush, only, for main gear Sliding gear, for mainshaft. 23/26 teeth First gear, for mainshaft. 17 teeth Grease retaining washer, for first gear Layshaft Small gear, for layshaft. 19 teeth Fhird gear, for layshaft. 23 teeth Second gear, for layshaft. 26 teeth First gear, for layshaft. 32 teeth	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12M, 22, 2288            12M, 22, 2288	$ \begin{array}{c} \textbf{g}, \ \textbf{g}, \ \textbf{c}, $	11-H-12 15-H-6 256-X 14-H 252-X 29-H-3 25-H-2 26-H 27-H 28-H-1
GEAR OPERATING GROUP.				
Control inner lever Bolt, for control inner lever Washer, for control lever bolt Frunnion ball, for inner lever	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 8 \\ 8 \\ 6 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	$\begin{array}{c} 37\text{-}11\text{-}2\\ 117\text{-}H\\ 40\text{-}11\text{-}2\\ 38\text{-}H\text{-}2\\ 89\text{-}X\\ 42\text{-}H\\ 94\text{-}X\\ 95\text{-}X\\ 203\text{-}X\\ 193\text{-}X\text{-}4\\ 48\text{-}H\\ 49\text{-}H\text{-}3\\ 243\text{-}X\\ 99\text{-}X\\ \end{array}$
		ated inside the gear		
ndex ratchet plate, with spindle awl pinde, for pawl pring, for pawl otter pin, for pawl aush, for control spindle. (In KS case) Bush, for control spindle. (In KS cover) Bush, for control spindle. (Large spring) Pin, for main spring All the above gear operating par	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 6^{*} \\ 6 & 6^{*} \\ 1 & 6^{*} \\ 3^{*} \\ 3^{*} \\ 1^{*} \\ 1^{*} \\ 4 \\ 2 \\ 3^{*} \\ 3^{*} \\ 3^{*} \end{array}$	$\begin{array}{c} \text{CO-31-8} \\ \text{CO-53-8} \\ \text{CO-52-6} \\ \text{87-X} \\ \text{CO-60-2} \\ \text{CO-67-2} \\ \text{CO-102} \\ \text{87-X} \\ \text{CO-54-12} \\ \text{CO-54-12} \\ \text{CO-99-2} \\ \text{CO-66-3} \\ \text{CO-98} \\ \text{CO-98} \end{array}$

#### GEAR CONTROL GROUP.

Neutral indicator, small, fixed Neutral indicator, large, moving Nut, retaining moving indicator Foot control lever, or pedal, bare Foot control lever, with rubber fitted Rubber pad, for foot control lever Pin, fixing foot lever rubber pad Bolt, clamping foot lever Nut, for foot lever clamping bolt			12, 12, 12, 12, 12, 12, 12, 12, 12, 12,	12M, 12M, 12M, 12M, 12M, 12M, 12M, 12M,	$\begin{array}{c} 23,\\ 224,\\ 222,\\ 222,\\ 223,\\ 223,\\ 222,\\ $	2285 2285 2285 2285 2285 2285 2285 2285	· · · · · · · · · · · · · · · · · · ·	7 8 1	$\begin{array}{c} 3^{*} & 6^{*} & 2^{*} & 6^{*} & 4^{*} & 4^{*} & 4^{*} & 1^{*} & 3^{*} & 2^{*} \end{array}$	CO-82-2 CO-38
KICK-STARTER GROUP. Driving ratchet	*** *** *** ***		12, 12, 12, 12, 12, 12, 12, 12, 12, 12,	12M, 12M, 12M, 12M, 12M, 12M, 12M, 12M,	$\begin{array}{c} 222,\\ 222,\\ 922,\\$	2255 2255 2255 2255 2255 2255 2255 225			$\begin{array}{c} 0^{*} & 0^{*} \\ 0^{*} & 0^{*} \\ 9^{*} & 6^{*} \\ 0^{*} & 0^{*} \\ 0^{*} & 0^{*} \\ 6^{*} \\ 6^{*} \\ 6^{*} \end{array}$	206-X 102-H 205-X 255-X 258-X 198-X-4 200-X-3 199-X-4 199-X-4 199-X-4 132-X 320-X 320-X 202-X
All the above parts are insid Kick-start foot lever, less pedal pin Pedal pin, for foot lever Bolt, clamping foot lever to spindle Spring washer, for lever clamping bolt Nut, for lever clamping bolt All the above parts are outsid		11111	12, 12, 12, 12, 12, 12, 12, 12, 12, 12,		22, 22, 22, 22, 22, 22, 22,	22SS 22SS 22SS 22SS 22SS 22SS		10 3		194-X-14 115-X-1 315-X 109-X 144-X

#### FINAL DRIVE GROUP.

Sprocket, 20 teeth, 4" by .305" Distance collar, for sprocket Nut, fixing sprocket to main gear	 	1	12,	12M,	22,	2255 2255 2255	111 111 117	2	6*	261-X-8 284-X-6 82-X	

Description.	Qty.	Used on.	Price Each.	Part Number.
<b>CLUTCH GROUP.</b> Chain sprocket, bare, 1" by .305" 40T Buffer plate, for sprocket		2.         12M.         22.         22SS           2.         12M.         22. </th <th><math display="block">\begin{array}{c} \pounds &amp; \mathbf{s}, \ \mathbf{d}, \\ \cdots &amp; \mathbf{l} &amp; <b>0</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>2</b>^* \\ \cdots &amp; <b>2</b>^* \\ \cdots &amp; <b>1</b> &amp; <b>10</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>12</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>2</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>3</b> &amp; <b>6</b>^* \\ \cdots &amp; <b>3</b> &amp; <b>6</b>^* \\ \cdots &amp; <b>9</b>^* \\ \cdots &amp; <b>1</b>^* \\ \cdots &amp; <b>1</b>^* \\ \cdots &amp; <b>1</b>^* \\ \cdots &amp; <b>2</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>5</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>5</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>5</b> &amp; <b>0</b>^* \\ \cdots &amp; <b>6</b>^* \\ \cdots &amp; <b>6</b>^* \\ \cdots &amp; <b>6</b>^* \\ \cdots &amp; <b>6</b>^* \\ \cdots &amp; <b>4</b>^* \end{array}</math></th> <th>7-X-14 8-X 12-X 9X-10X 7-X-14-A 1-X-6 2-X-14 84-X-2 35-X 36-X-2 36-X-3 69-X 217-X 269-X 6-X 5-X 3-X-2 18-X-5 19-X-6 20-X-4 21-X-8 22-X 24-X-10</th>	$\begin{array}{c} \pounds & \mathbf{s}, \ \mathbf{d}, \\ \cdots & \mathbf{l} & 0 & 0^* \\ \cdots & 2^* \\ \cdots & 2^* \\ \cdots & 1 & 10 & 0^* \\ \cdots & 12 & 0^* \\ \cdots & 2 & 0^* \\ \cdots & 3 & 6^* \\ \cdots & 3 & 6^* \\ \cdots & 9^* \\ \cdots & 1^* \\ \cdots & 1^* \\ \cdots & 1^* \\ \cdots & 2 & 0^* \\ \cdots & 5 & 0^* \\ \cdots & 5 & 0^* \\ \cdots & 5 & 0^* \\ \cdots & 6^* \\ \cdots & 6^* \\ \cdots & 6^* \\ \cdots & 6^* \\ \cdots & 4^* \end{array}$	7-X-14 8-X 12-X 9X-10X 7-X-14-A 1-X-6 2-X-14 84-X-2 35-X 36-X-2 36-X-3 69-X 217-X 269-X 6-X 5-X 3-X-2 18-X-5 19-X-6 20-X-4 21-X-8 22-X 24-X-10

Thrust rod, 10!" long	600	1221	1	12.	12M.	22,	22SS	2448			244-X-2
Brucket, for operating lever			1	12.	12M,	22,	22SS				3-H-6
Operating lever	112				12M.,				2	6*	103-H-2
Pin, for operating lever					12M,					9*	104-日
Nut, for operating lever pin		0.000			12M.			1112		$2^{*}$	- 63-X
Phunger, for operating lever			1	12	12M,	22.	2288	24.92	1.	-0*	118-X
Ball, for operating lever plunger					12M,					1*	119-II

For clutch operating handlebar levers and cables, see Pages 40 and 41.

THE PARTS IN THE FOLLOWING NINE GROUPS ONLY REFER TO THE BURMAN TYPE C.P. GEAR BOXES AS FITTED TO MODELS 8, 9, 16, 16M, 18, 18T, 18SS, 22T, 26, 26T AND 26SS.

The term "All C.P. boxes" mentioned in the "Used on" column means all the above mentioned models.

THE GEAR BOXES FITTED TO MODELS 16, 16M, 26 AND 26SS ARE IDENTICAL. THEY HAVE STANDARD GEAR RATIOS AND THREE PLATE CLUTCHES.

THE GEAR BOXES FITTED TO MODELS 8, 9, 18 AND 18SS ARE IDENTICAL. THEY HAVE STANDARD GEAR RATIOS AND FOUR PLATE CLUTCHES.

THE GEAR BOXES FITTED TO MODELS 18T, 22T AND 26T ARE IDENTICAL (EXCEPT FOR THE CLUTCHES). THEY HAVE COMPETITION GEAR RATIOS, MODELS 22T AND 26T HAVE FOUR PLATE CLUTCHES AND MODEL 18T HAS FIVE PLATE CLUTCHES.

#### GEAR BOX SHELL GROUP.

Shell, hare	112	222	1444	1	All C.P.	Boxes	0445	1 10	$0^*$	1-CP-11
Stud. for shell, 1 at by fe	1.1.4	* ( )	2443	2	All C.P.		(494)		6*	60-X-6
Stud. for shell, 3 &" by &"				2	All C.P.		4++		6*	60-X-7
Stud, for shell, 1" by 1"		144	1000		All C.P.		1444		-6*	60-X-1
Nut, for is" stud	1145	1223	2441		All C.P.		1114		3*	162-X
	444		+++	2	All C.P.			1.00	2*	63-X
Kick-starter case	A		- );;;	4	All C.P.			15	$\frac{0^{*}}{6^{*}}$	3-C-7
Stud, for kick-starter case, 21"	D2 1.	-14	(11)		All C.P.					286-X
Nut, for kick-starter case stud		+++	0.2.4	2	All C.P.			1.55	2*	63-X 4-C-8
Cover, for kick-starter case		212	17.97	1	All C.P.		377	2	0* 0*	326-X
Filler cap, for kick-starter case	cover	+++	(e) 6(e)	4.0	au care	DOLES	112	· • # :	<i>N</i>	0.40* A
an and a state of the second										
BEARING GROUP.										

Ball bearing, for main gear	(C)	1	All C.P.	boxes	1445	15	-0*	177-X
Gland felt washer, for ball bearing		1	All C.P.	boxes	(and a)		6*	112-C
Gland metal washer, dished		- T-	All C.P.	boxes			4*	115-C
Split ring, locating bearing in shell	1444	- 3.	All C.P.	boxes.			6	113-C
Gland outer washer, for ball bearing	1924		All C.P.		***		-3*	114-C
Spring ring, retaining outer washer		1	All C.P.	boxes	(1772)		4*	80-X
Pall bearing, for mainshaft	(D)	T	All C.P.	boxes	11 3044	12	6	68-X_
Metal washer, for mainshaft bearing			All C.P.				4*	37-1-C-2
Spring ring, retaining mainshaft washer			All C.P.		1944		4*	37-2-C
Bush, for layshaft	10.03		All C.P.		100000	4	0*-	181-X
Peg, locating layshaft bush	200		All $C.P.$		1944 C		1*	87-X
Cover washer, in shell, for bush	10.00	1	All C.P.	boxes			2*	182-X

(C) Dimensions: 25" external, 12" internal, 1" thick.

(D) Dimensions: 40mm. external, 12mm, internal, 12mm, thick.

Description.	Qty. Used on.	Price Part Each. Number.
GEAR AND SHAFT GROUP,	(a (	
Mainshaft, 104" overall length Main gear, with bushes, 30 teeth Main gear, with bushes, 30 teeth Main gear, with bushes, 30 teeth Bush, only, for main gear Sliding gear, for mainshaft, 18/23 teeth Third gear, for mainshaft, 27 teeth Small gear, on layshaft, 20 teeth Small gear, on layshaft, 20 teeth First gear, on layshaft, 32 teeth First gear, on layshaft, 23 teeth Third gear, on layshaft, 23 teeth Second gear, on layshaft, 23 teeth Third gear, on layshaft, 23 teeth Sliding clutch, for layshaft	<ul> <li>1 All C.P. boxes</li> <li>1 16, 16M, 26, 26SS</li> <li>1 8, 9, 18, 18SS</li> <li>1 18T, 22T, 26T</li> <li>2 All C.P. boxes</li> <li>1 All C.P. boxes</li> </ul>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
GEAR OPERATING GROUP.		
Peg, for operating fork Split pin, for operating fork peg Camshaft, bare	1 All C.P. boxes I All C.P. boxes 2 All C.P. boxes 2 All C.P. boxes 1 All C.P. boxes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
All the above parts are inside	the gear box shell.	
Quadrant	1 All C.P. boxes 1 All C.P. boxes 2 All C.P. boxes 2 All C.P. boxes 2 All C.P. boxes 2 All C.P. boxes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

All the above parts are inside the kick-starter case.

#### GEAR CONTROL GROUP.

Neutral indicator, small fixed	144	1	All C.P. boxes		-3	CO-97-1
Neutral indicator, large, moving		1. 1	All C.P. boxes	-22	6	CO-97
Nut, retaining moving indicator		1	All C.P. boxes	+ + + -	3	* 171-X
Foot control lever, less rubber pad	4++	121 1	16, 16M. 26, 26SS		7 6	
Foot control lever, less rubber pad	1000	I	8, 18, 18SS, 9	64.0	7 6	1. N. P. N. P. M. AN. A.
Foot control lever, less rubber pad		1	18T, 22T, 26T	212	7 6	The second se
Foot control lever, with rubber pad	* (44 m	1	16, 16M, 26, 26SS	+++	8 4	
Foot control lever, with rubber pad		1	8, 9, 18, 18SS		8 4	
Foot control lever, with rubber pad		··· 1		+1+	8 4	
Rubber pad, for foot control lever	299972	and 1	All C.P. boxes	333	9	
Pin, fixing foot lever rubber pad	222		All C.P. boxes	2.22	1	* CO-38
Bolt, clamping foot lever to sleeve	14441		All C.P. boxes	+++++++++++++++++++++++++++++++++++++++	1 3	
Nut, for foot lever clamping bolt	1.575	235 1	All C.P. boxes	222	2	* 10-X

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

# GOODS ARE SENT BY C.O.D.

WHEN VALUE IS OVER FIVE SHILLINGS.

						1,	Number.
ICK-STARTER GROUP.				£	s. (	a.	
<ul> <li>A 10 (200)</li> </ul>		a 2	II C.P. boxes	1000		9*	186-X
iving ratchet	122	1 2	II C.P. boxes		5 8 2	0+	183-X
		4 5	II C.P. boxes		- ă		184-X
ish, for ratchet pinion	1.1.1	4 5	II C.P. boxes	- 222	77	9*	185-X
bring, for ratchet pinion	170	4 5	H C.P. DOXES			4*	70-X
ut, retaining ratchet driver		14 16	II C.P. boxes		-	6*	198-X-4
for KS quadrant and lever	1510	- 영 - 영	II C.P. boxes II C.P. boxes		5	0*	201-X-2
tah for KS snindle (in KS case)	1.1.1	1. 1. 2	H C.P. boxes	111	$\frac{7}{2}$	ŏ*	200-X-3
ush for KS spindle (in KS case cover)	50.0	4 4	II C.P. boxes	27.5	10	6*	
nadrani for AS spindle		1 4	all C.P. boxes	44.6	10		199-X-3
S spindle and quadrant, assembled		1 1	All C.P. boxes	2.57	$\frac{18}{2}$	0*	199-X-3A
eturn spring, for kick-starter		1 1	all C.P. boxes	444	2	0*	130-X
in for return spring		1 1	All C.P. boxes	3.4.4		3*	132-X-2
on rubber and sleeve, for quadrant	40.00	1 1	All C.P. boxes			6.	320-X
ag for stop rubber and sleeve	22.2		All C.P. boxes			6*	202-X
All the above parts are inside	the l	cick-s	tarter case.				
ick-start foot lever, bare		1. 1	6, 16M, 26, 26SS		10	6*	194-X-26
		1 5	, 9, 18, 18SS			6*	194-X-26
		T i	ST, 22T, 26T		$10 \\ 10$		194-X-13
			6, 16M, 26, 26SS		3	0*	115-X
		1 5	9, 18, 18SS		3 8	0*	115 X
		1	8, 9, 18, 18SS 8T 22T, 26T	14.4.4	4	6*	115-X-2
edal pin, for foot lever	4.4.4	1.3	sT, 22T, 26T		100	6*	103-X
ut, retaining pedal pin to lever		4 4	er oor ost			3*	104-X
oring washer, for pedal pin nut		10.8	ST 22T 26T			3*	214-X
lain washer, for pedal pin nut		1 2	81, 221, 261			9*	-315-X
oit clamping foot lever to spindle		1 1	All C.P. boxes	(444)		1*	109-X
oring washer, for clamping bolt	+ * *	1	All C.P. boxes	12.27		6*	
ut, for lever clamping bolt		1 5	All C.P. boxes	0.00		0	144-X

All the above parts are outside the gear box.

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

## FOLDING PILLION FOOTRESTS

FOR ALL MODELS (except 12 and 16)

# 12/6\* per Pair

THESE FOOTRESTS ARE MADE IN THE A.J.S. FACTORY. THEY ARE LIGHT, STRONG, FIT TO THE REAR FORK ENDS, AND, WHEN FOLDED, ARE ALMOST INCONSPICUOUS.

Description.	Qty. Used on.	Price Part Each. Number.
INAL DRIVE GROUP,		
procket, 16 teeth, $\frac{8''}{8''}$ by .380" procket, 16 teeth, $\frac{8''}{8''}$ by .380" pistance collar, for sprocket, .377" Distance collar, for sprocket, $\frac{1}{16''}$ distance collar, for sprocket, $\frac{1}{16''}$ istance washer, for sprocket, $\frac{1}{16''}$ distance washer, for sprocket, $\frac{1}{16''}$ ollar, under sprocket nut, $\frac{1}{16''}$ ollar, under sprocket nut, $\frac{1}{16''}$ ut, relaining sprocket to main gear	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
LUTCH GROUP.	1 10 1011 22 0000	
procket, hare, 40 teeth, 1" by .305" procket, hare, 40 teeth, 1" by .305" lutch case (four plate clutch) lutch case (four plate clutch) procket rivet procket rivet ulber buffer, for sprocket ubber buffer, for sprocket out and nut, for buffer plate procket and clutch case, assembled procket for three plate clutch) lutch centre (four plate clutch) utch centre (for plate clutch) aller race, for sprocket bearing ollers, for bearing, per set nin washer, for retaining nut pring washer, for retaining nut eel plain plate, thick eel plain plate, thick eel plain plate, thick eel plain plate, thick eel plain plate, thin eel plain plate, with inserts thric inserts, only, per dozen thric inserts, only, per dozen thric i	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
LUTCH OPERATING GROUP. utch thrust rod, 911" long	1 16 16M DE 0000	
utch thrust rod, 9%" long utch thrust rod, 9%" long atch thrust rod, 10-1/12" long erating plunger eel ball, for operating plunger erating lever	1 All C.P. boxes 1 All C.P. boxes 1 All C.P. boxes 1 1 All C.P. boxes 1 1 All C.P. boxes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

WHEN ORDERING SPARES ALWAYS QUOTE FRAME AND COMPLETE ENGINE NUMBERS.

THE PARTS IN THE FOLLOWING TEN GROUPS ONLY REFER TO THE BURMAN TYPE B.A.P. AND B.A.P.R. GEAR BOXES AS FITTED TO MODELS 2 AND 2A.

MODEL 2 IS FITTED WITH A B.A.P. GEAR BOX HAVING FOUR FORWARD SPEEDS CONTROLLED BY A FOOT PEDAL.

MODEL 2A, AT CHOICE, IS FITTED WITH A B.A.P. GEAR BOX HAVING FOUR FORWARD SPEEDS CONTROLLED BY A HAND LEVER MOUNTED ALONG-SIDE THE TANK, OR WITH A B.A.P.R. GEAR BOX HAVING THREE FORWARD SPEEDS AND ONE REVERSE CONTROLLED BY A HAND LEVER MOUNTED ALONG-SIDE THE TANK.

#### WHERE PARTS ARE NOT COMMON TO ALL THREE BOXES. REFERENCE IS MADE TO "4 FOOT" "4 HAND" AND "3 HAND," ACCORDING TO THE MODEL.

			22. 1	100 V	-
Description	Qly.	Used on.	Each.	Part Number.	
Description.	4213+	O HOL OIL:	and the book of		

#### GEAR BOX SHELL GROUP.

			£ s.	d.	
Shell, bare		2A (3 hand)	1 10	.0*	1-BAPR-3
and the second	1	2 (4 foot)	1 10	0*	1-BAP-23
	1	2iA (4 hand)	1 10	0+	1-BAP-12
Shell, bare	. 2	2 (4 foot)		11.0	60-X-6
Stud, for shell, 147 by 68"	ī	2 (4 foot) 2 (4 foot)		6*	110-BA-1
Stud, for shell, 1-11/32" by 5/16"	(11) (11)			6.	60-X-7
Stud, for shell, 3 % " by %" Stud, for shell, 3 " by 4"	1			6	60-X-8
Stud, for shell, 34 "by 4"				B*`	60-X-1
Stud, for shell, 32" by 1"	5	2A (4 & 3 hand)	11.5		
Nut, for &" stud	9 4	2 (4 foot)	122	3*	152-X
Nut, for 1" stud	14(100	2 (4 foot)	6401	2*	63-X
Nut. for 1" stud	ő	2A (4 & 3 hand)	10.00 m 42	2*	63-X
Cover, for grease aperture in shell	a. 1	2A (4 & 3 hand)	-10 - 1	0*	188-X
Stud, for grease aperture cover	2	2A (4 & 3 hand)	10.00	6*	138-X
Nut, for grease aperture cover stud	2	2A (4 & 3 hand)	111	$2^{*}$	63-X
Kick-starter case	Same di	2 (4 foot)	15	0.*	3-BA-16
Kick-starter case		2A (4 & 3 hand)	15	$0^*$	3-BA-11
Stud, for kick-starter case, 2" by $d_1$ "	1.1.1	2 (4 foot)		6*	110-BA-2
Ptud for bigh startur page 01" by 1"	3	2 (4 foot) 2A (4 & 3 hand)		6.5	286-X
Stud, for kick-starter case, 21" by 1"	2	2A (4 & 3 hand)	***	6*	286-X
Stud, for kick-starter case, 21" by 4" Stud, for kick-starter case, 11" by 4" Stud, for kick-starter case, 11" by 4"	2	2A (4 & 3 hand)		6*	4-2-BA
	2	2A (4 & 3 hand)	122	6+	62-X
Nut, for fk" KS case stud Nut, for fk" KS case stud Nut, for fk" KS case stud Cover, for kick-starter case		2 (4 foot)	10.00	3*	152-X
Nut, for A" KS case stud	2	2A (4 & 3 hand)		3*	152-X
Nut, for 1" KS case stud	1.1	2A (4 & 3 hand)		2*	63-X
Cover, for kick-starter case		2 (4 foot)	15	0.*	4-BA-15
Cover, for kick-starter case	- 11 i	2A (4 & 3 hand)	12	67.	4-BA-12
Filler cap, for kick-starter case cover	1	2 (4 foot)	2	0*	326-X
Piller cap, for shall		2A (4 & 3 hand)	12.10	1*	2-1-BA
Paper washer, for shell	표 및	2A (4 & 3 hand)	555	1*	4-1-BA
Paper washer, for kick-starter case		2A (4 & 3 hand)	1	0.*	172-X
Locating piece, for KS case cover	1 1	All 2 and 2A		-2*	215-X-2
Grease nipple, for KS case cover (skew)	1.0		- 1 +	2*	245-X-1
Grease nipple, for KS case cover			意じ	1*	245-A-1 245-1-X
Washer, for bottom straight nipple	- 555 C	2A (4 & 3 hand)		0*	
Plug, in bottom of KS case cover	Circle 1	2A (4 & 3 hand)		1*	155-X
Screw, in side of KS case cover	L.	2A (4 & 3 hand)	222	1.8	156-X

#### BEARING GROUP,

Ball bearing, for main gear	82	(E)	1	All 2 and	2A	1993	100	16	6*	219-X
Gland metal washer, dished				All 2 and					6*	220-X
Gland metal washer, plain	0.00	- 22Y	1	All 2 and	2A		1.44		4*	221-X
Split ring, locating bearing in shell		1.111	1	All 2 and	2A	144	1.1.1		4*	79-X
Ball bearing, for mainshaft		(F)	1	All 2 and	2A		200	12	6*	37-BA
Metal washer, for mainshaft bearing		244	1	All 2 and	2A	- 22	444		6*	37-1-BA
Split ring, retaining bearing washer		***		All 2 and					4*	37-2-BA
Bush, for layshaft		1.1	2	All 2 and	2A	222	***			
Peg, locating layshaft bush			2	All 2 and	2A	****			$2^{*}$	
Cover washer, in shell, for bush			1	All 2 and	2A	2.2	100		3*	88-X

(E) Dimensions: 72mm, external, 38mm, internal, 17mm, thick.

(F) Dimensions: 52mm, external, 20mm, internal, 15mm, thick.

Description.	(	Qty. Used on.	Price Each.	Part Number.
EAR AND SHAFT GROUP.				
dainshaft, 111" overall length Aainshaft, 111" overall length Jain gear, with bushes, 33 teeth Bush, only, for main gear Sliding gear, for mainshaft, 20/26 teet 'hird gear, for mainshaft, 20/26 teet 'hird gear, for mainshaft, 20 teeth 'ayshaft spindle	h	1       All 2 and 2A          2       All 4 speed          1       All 4 speed          1       2A (3 hand)          1       All 4 speed          1       All 4 speed          1       2A (3 hand)          1       2A (4 foot)          1       2A (4 & 3 hand)          1       All 4 speed          1       All 4 speed          1       All 4 speed          1       All 4 speed	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 10\text{-}\text{B}\text{A}\text{-}28\\ 10\text{-}\text{B}\text{A}\text{-}7\\ 15\text{-}\text{B}\text{A}\text{-}13\\ 223\text{-}\text{X}\\ 14\text{-}\text{B}\text{A}\text{-}3\\ 105\text{-}\text{B}\text{A}\text{-}3\\ 24\text{-}\text{B}\text{A}\text{-}3\\ 24\text{-}\text{B}\text{A}\text{-}3\\ 24\text{-}\text{B}\text{A}\text{-}3\\ 106\text{-}\text{B}\text{A}\text{-}2\\ 30\text{-}\text{B}\text{A}\text{-}3\\ 30\text{-}\text{B}\text{A}\text{-}2\\ 30\text{-}\text{B}\text{A}\text{-}2\\ 30\text{-}\text{B}\text{A}\text{-}2\\ 28\text{-}\text{B}\text{A}\text{-}1\\ 28\text{-}\text{B}\text{A}\text{-}4\\ 27\text{-}\text{B}\text{A}\text{-}3\\ 26\text{-}\text{B}\text{A}\text{-}3\\ 107\text{-}\text{B}\text{A}\text{-}2\\ 25\text{-}\text{B}\text{A}\text{-}3\\ 107\text{-}\text{B}\text{A}\text{-}2\\ 25\text{-}\text{B}\text{A}\text{-}3\\ 108\text{-}\text{B}\text{A}\text{-}2\\ 111\text{-}\text{B}\text{A}\\ 207\text{-}\text{X}\\ 109\text{-}\text{B}\text{A}\\ 208\text{-}\text{X}\\ \end{array}$
EAR OPERATING GROUP.		1 All 2 and 2A	8 0*	42-BA
Pawl (engages in camshaft) Bearing pin, for pawl Vut, for pawl bearing pin Vasher, for pawl bearing pin pring, for pawl pring, for pawl crewed plug, for pawl spring		1       All 2 and 2A         1       2 (4 foot)         1       2A (4 & 3 hand)         1       All 2 and 2A		43-BA 157-X 158-X 45-BA-2 159-X 163-X-2 164-X 95-X 96-X 193-X-1 193-X-2 93-X
All the above parts are in				
collers, for camshaft, per set ontrol quadrant leeve, for control quadrant leeve, for operating pawl Quadrant, sleeve and pawl, assembled bush, for control quadrant sleeve Bolt, fixing quadrant sleeve bush ndexing rocking pawl pindle, for indexing pawl pring box over plate, for spring box lain spring, for spring box (Long) awl spring, for spring box (Short) late, for main spring		1 2A (4 & 3 hand) 2 All 2 and 2A 1 2 (4 foot) 1 2 (4 foot) 1 2A (4 & 3 hand)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 161\text{-X}\\ 162\text{-X}\\ C0-51-6\\ CO-51-6-\Lambda\\ 161\text{-X}-A\\ CO-96-1\\ CO-96-2\\ CO-96-2\\ CO-90-2\\ 168\text{-X}-2\\ 171\text{-X}\\ 287\text{-X}\\ 170\text{-X}\\ 287\text{-X}\\ 170\text{-X}\\ C0-91\\ 169\text{-X}-2\\ 199\text{-X}\\ 169\text{-X}-2\\ 199\text{-X}\\ CO-53\text{-4}\\ CO-53\text{-4}-\Lambda\\ CO-54\text{-7}\\ CO-54\text{-7}\\ CO-54\text{-7}\\ CO-52\text{-5}\\ CO-66-1\\ CO-59\text{-1}\\ CO-59\text{-1}\\ CO-59\text{-1}\\ CO-58\text{-1}\\ \end{array}$

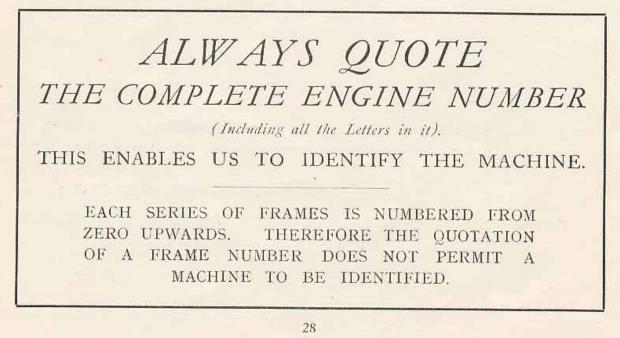
#### GEAR CONTROL GROUP. (FOOT GEAR CHANGE).

Neutral indicator, small, fixed	202	12.22	1	2	(4	foot)	19.22			3*	CO-97-1
Neutral indicator, large, moving	100	10000	1	2	(4	foot)	10.00	100		6*	CO-97
Nut, retaining moving indicator			1	2	(4	foot)	14.00	2.044		3*	171-X
Foot control lever, less rubber pad	1000	1000	T.	2	(4	foot)	1144	14440	7	6*	CO-92-4
Foot control lever with rubber pad	3.010					foot)	2844	1.000	- 8	$4^{*}$	
Rubber pad, for foot control lever	222					foot)		Sec.		9*	CO-82-2
Pin, fixing foot lever rubber pad	100					foot)	12.1	1400		1*	CO-38
Bolt, clamping foot lever to sleeve						foot)	17.01				CO-63-3
Nut, for lever clamping bolt	100	100	1	2	(4	foot)	10.00	4=1-		$2^*$	10-X

Description.	Qty	. Used on.		Price Each.	Part Number.
EAR CONTROL GROUP. (HAND CH	ANGE)		£	s. d.	
ear lever, with knob	1	2A (4 & 3 hand)	1.044		36-2A-G3 11036
nob, only, for gear lever	1	2A (4 & 3 hand) 2A (4 & 3 hand)	1844 1844	ĩ	STD-191
pring washer, for gear lever knob	1.1	2A (4 & 3 hand)		6 0	36-2A-G2A
insh for gear lever	1	2A (4 & 3 hand)	100	1	4512 4508
otter pin for gear lever		2A (4 & 3 hand) 2A (4 & 3 hand)	10.00	5	STD-24
nt for gear lever coller Din			10.00	ĩ	STD-199
our gate for tank	1	2A (4 hand)	(internet)	4 6	4376
lear gate, for tank	1	2A (3 hand)		4 6	4376-R 12329
cubber seat, for gate	- 17 Å	2A (4 & 3 hand) 2A (4 & 3 hand) 2A (4 & 3 hand) 2A (4 & 3 hand) 2A (4 & 3 hand)	1000	ĭ	STD-450
vasher, for gate fixing screw		2A (4 & 3 hand)	4=8	1	STD-190
			74440	$2 0^{*}$	STD-60 57-BA
ear rod		2A (4 & 3 hand) 2A (4 & 3 hand)	1442	2 10	36-G8-G18
oke end, for top of gear rod	1000	2A (4 & 3 hand)	Cires.	8	STD-736
alit pin, for yoke end pin	1	2A (4 & 3 hand)	10225	$2^{\frac{1}{2}}$	STD-14 STD-74
ask put for voke end	14441	2A (4 & 3 hand) 2A (4 & 3 hand)		$2 \frac{2}{6^*}$	BCC-3
call joint for bottom of gear rod	(111) ÷	$2A (4 \propto 3 hand)$ $2A (4 \propto 3 hand)$	122	3*	BCC-6
lock nut, for bottom end ball joint lear control lever (outside gear box)	1	2A (4 & 3 hand)	Press	4 0*	167-X-9
Sut, retaining gear control lever	1	2A (4 & 3 hand)	444	3*	171-X
CICK-STARTER GROUP.					
riving ratchet		All 2 and 2A	1963	$5 9^*$ 8 0*	41-BA 38-BA-1
latchet pinion		All 2 and 2A		2 9*	39-BA
Bush, for ratchet punion	1	All 2 and 2A	1.000	9*	40-BA
pring, for ratchet plnion ott, retaining ratchet driver pindle, for KS quadrant and lever	J.	All 2 and 2A	1.000	6*	69-X 198-X4
pindle, for KS quadrant and lever	3375	2 (4 foot)	444	$\begin{array}{ccc} 7 & 6^* \\ 7 & 6^* \end{array}$	198-X-3
		2A (4 & 3 hand) 2 (4 foot)	- 55 55		201-X-2
Bush, for KS spindle (in KS case)	1. 1	2A (4 & 3 hand)		$     \begin{array}{ccc}       2 & 0^* \\       2 & 0^*     \end{array} $	
Push, for KS spindle (in KS case) Push, for KS spindle (in KS case cover)	1	2 (4 foot)		$\frac{2}{2} \frac{0^*}{0^*}$	200-X-3 200-X-2
ash for KS spindle (in KS case cover)	i nam nda	2A (4 & 3 hand) 2 (4 foot)	1111 1111	10 6*	199-X-3
undrant, for KS spindle		24 (4 & 3 hand)	22	10 6*	
nadrant, for KS spindle S spindle and quadrant, assembled	1	2 (4 foot)	1215	$\frac{18}{18} \frac{0^*}{0^*}$	199-X-3-A 191-X-1-A
(S spindle and quadrant, assembled	C (0.0) (0)	2A (4 & 3 hand) All 2 and 2A		$18 0^*$ $2 0^*$	130-X
Poturn enring for kick-starter		All 2 and 2A		1*	132-X
Stop rubber and sleeve, for quadrant		All 2 and 2A	14.65	6*	320-X
Per, for stop rubber and sleeve	i 200 ji	2 (4 foot)	242		
lop rubber and sieeve, for quadrant Peg, for stop rubber and sleeve Peg, for stop rubber and sleeve Frease nipple, for KS spindle		2A (4 & 3 hand) 2A (4 & 3 hand)		13.8	
All the above parts are inside	the kiel	c-starter case.	104		
				10 6*	194-X-13
Sick-start foot lever, bare		All 2 and $2A$ All 2 and $2A$	***	4 6*	115-X-2
edal pin, for foot lever		All 2 and 2A	811	6*	103-X
Vasher for pedal pin nut		All 2 and 2A	23.0	3* 3*	
pring washer for nedal DIH HUL		All 2 and 2A All 2 and 2A	111	3* 9*	
Bolt, clamping foot lever to spindle Washer, for lever clamping bolt	0.000	All 2 and 2A	300	1*	109-X
lut, for lever clamping bolt	1	All 2 and 2A	355	6*	144-X
All the above parts are outsi	ide the s	gear box.			
INAL DRIVE GROUP.					
	1	All 2 and 2A		15 0*	
		9 (4 foot)		1 6*	23-BA-1
Distance collar, for sprocket	1	2A (4 & 3 hand)	-	$\frac{1}{1} \frac{6^*}{9^*}$	
Nut, retaining sprocket to main gear		All 2 and 2A	1022	1 9	210-1
ALL ABOVE PRICES, EXCEPT TH		ADKED * ADE SU	BJEC	T TO 10	S INCREAS
ALL ABOVE PRICES, EXCEPT TH	JUSE M	ANKED , ANE 30			

THE HOLE IN THE TANK INSTRUMENT PANEL (COVERED BY A PLATED BLANK CAP) IS INTENDED TO ACCOMMO-DATE A SMITH EIGHT DAY WATCH. THIS ONLY COSTS  $\pounds$ I - 10 - 0.\* - - YOUR DEALER OR WE CAN SUPPLY.

Description.	Qty. Used on.	Price Each.	Part Number.
LUTCH GROUP.			
procket, bare, 43 teeth, 1" by .305"	1 All 2 and 2A	£ s. d.	342-X
entre, for sprocket	1 All 2 and 2A	···· 1 0 0"	338-X
livet, for sprocket centre	6 All 2 and 2A	1. 1*	319-X
procket and centre, assembled	1 All 2 and 2A	1 5 6*	342-X-A
llutch case	1 All 2 and 2A	13 0*	343-X
	6 All 2 and 2A		312-X
'ab washer, for clutch case bolt	$\dots$ 3 All 2 and 2A $\dots$ $\dots$ 1 All 2 and 2A $\dots$	4.	339-X
pacing collar, for clutch centre	T ATLA LAA	1 0 0*	341-X
pacing washer, for clutch centre	I All 2 and 2A	N 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	336-X 340-X
Coller race, for sprocket bearing	1 All 2 and 2A	2 0*	337-X
collers, for sprocket bearing, per set	21 All 2 and 2A	3 2*	35-X-2
Vasher, for sprocket bearing	2 All 2 and 2A	9*	344-X
ut, retaining centre to mainshaft	1 All 2 and 2A	6*	69-X
lain washer, for retaining nut	1 All 2 and 2A	3*	71-X
pring washer, for retaining nut	1 All 2 and 2A		212-X
teel plain plate	$\dots$ 4 All 2 and 2A $\dots$ $\dots$ 3 All 2 and 2A $\dots$	+ 2 6*	6-X-3
abric inserts, only, per thirty	00 111 0 1 01	5 6*	3-X-4
pring pressure plate	$\dots$ 1 All 2 and 2A $\dots$		4-X-4 314-X
pring, for clutch	5 All 2 and 2A	2.2.2. See	21-X-3
up for clutch spring	5 All 2 and 2A	6* 6*	22-X-2
tud, for clutch spring	5 All 2 and 2A	6*	345-X
djusting nut, for clutch spirng	5 All 2 and 2A	4*	23-X-3
LUTCH OPERATING GROUP.			
hrust rod, 12" long	1 2 (4 foot)	1 0*	00 X 10
hrust rod, 13}" long	1 2A (4 & 3 hand)	$1 0^*$	28-X-12 28-X-134
perating plunger	1 2 (4 foot)	6*	330-X
teel ball, for operating plunger	1 All 2 and 2A	1	67-X
perating lever, on gear box	1 2 (4 foot)	2 0*	175-X-4
perating lever, on gear box	J. 2A (4 & 3 hand)	3 0*	5-BA-10
ulcrum pin, for operating lever	1 2 (4 foot)		66-X-7
ulerum pin, for operating lever	1 2A (4 & 3 hand)	6*	66-X-5
eeve, for operating lever	1 2 (4 foot)	I 6*	329-X
	1 2 (4 foot) 1 2A (4 & 3 hand)	6*	331-X
djusting screw, for thrust rod sleeve	1 2A (4 & 3 hand) 1 2A (4 & 3 hand)		294-X
ap, covering sleeve (outside KS case)			293-X 328-X
rew, fixing cap to KS case cover	2 2 (4 foot)		333-X
ock plate, for operating lever	1 2A (4 & 3 hand)	3*	295-X
ush, for operating lever	I 2A (4 & 3 hand)	6*	292-X
pot pedal, for clutch operation	1 2A (4 & 3 hand)	7 6	36-2A-G 21
rease nipple for foot clutch pedal	I 2A (4 & 3 hand)	2	STD-51
od, from pedal to coupling lever	1 2A (4 & 3 hand)	1 0	36-2A-G25
	1 2A (4 & 3 hand) 4 2A (4 & 3 hand)	1 0	4507
oke end, for rod		10	STD-735
ack nut for voke end	$\dots$ 4 2A (4 & 3 hand) $\dots$ 4 2A (4 & 3 hand)	0000	STD-5
in, for voke end			STD-736
in, for yoke end			
in, for yoke end	4 2A (4 & 3 hand)	···· 1 0 <sup>1</sup>	STD-14 RF 99
in, for yoke end	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0	RE-38
in, for yoke end	4 2A (4 & 3 hand) 2 2A (4 & 3 hand) 1 2A (4 & 3 hand) 2 2A (4 & 3 hand) 2 2A (4 & 3 hand)	1 0	RE-38 4509
in, for yoke end plit pin, for yoke end pin oupling lever haft, for coupling lever	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0	RE-38



## FRAME SECTION.

Description.	4	Qty. Used on.	Price Each,	Part Number,
MAIN FRAME GROUP.				
Front portion of frame Front portion of frame Front portion of frame Front portion of frame Rear portion of frame Rear portion of frame Rear portion of frame, left side Rear portion of frame, right side Frame, complete Frame, complete Frame, complete		1 All 250 and 350 1 8, 18, 18T, 18SS 1 Model 9 1 2 and 2A 1 All 250 and 350 1 8, 9, 18, 18T, 18SS 1 2 and 2A 1 All 250 and 350 1 2 and 2A 1 All 250 and 350 1 8, 18, 18T, 18SS 1 8, 18, 18T, 18SS	£ s. d. 2 19 0 3 5 0 4 12 6 2 18 0 2 15 6 2 18 0 1 12 6 1 12 6 5 14 6 6 3 0 7 17 6	$\begin{array}{c} 38\text{-}12\text{-}F23\\ 39\text{-}8\text{-}F23\\ 38\text{-}8\text{-}F23\\ 39\text{-}12\text{-}F24\\ 39\text{-}8\text{-}F24\\ 39\text{-}8\text{-}F24\\ 36\text{-}2A\text{-}F24L\\ 36\text{-}2A\text{-}F24R\\ 39\text{-}12\text{-}FC\\ 39\text{-}8\text{-}FC\\ 39\text{-}9\text{-}FC\\ 39\text{-}2\text{-}FC\\ 39\text{-}2\text{-}FC \end{array}$
FRAME FITTINGS.				
Grease nipple, for head lug Grease nipple, for saddle hinge Ball race, for head lug Balls, for head lug ball races Bolt, for adjusting rear chain Bolt, for adjusting rear chain Collar, for chain adjusting bolt Nut, for rear chain adjusting bolt Bracket, for front of petrol tank Bolt, fixing tank bracket to frame Washer, for tank bracket bolt Nut, for tank bracket bolt Wheel setting gauge, complete		1 All Models 2 All Models 56 All Models 2 All 250, 350 & 500 2 2 and 2A 2 All 250, 350 & 500 2 2 and 2A 2 All 260, 350 & 500 2 2 and 2A 2 2 and 2 A 2 3 2 and 2 A 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} {\rm STD-51} \\ {\rm STD-54} \\ {\rm STD-806} \\ {\rm STD-72} \\ {\rm STD-596} \\ {\rm MF-11} \\ {\rm STD-633} \\ {\rm STD-633} \\ {\rm STD-5} \\ {\rm 4236} \\ {\rm STD-363} \\ {\rm STD-363} \\ {\rm STD-363} \\ {\rm STD-44} \\ {\rm 4341} \end{array}$
FRAME BOLTS				
Washer, for bottom front bolt Nut, for bottom front bolt		1       All 250, 350 & 500          2       and 2A          2       All Models          2       All Models          1       All Models          1       All Models          1       All Z50 and 350          1       All Z50 and 350          1       S. 18, 18T, 18SS          2       S. 18, 18T, 18SS          2       All 250, 350 & 500          2       2          2       2          2       2          2       2          2       2          1       2          2       2          1       2          1       2          1       2          1       2          1       2          1       2          1       2          1       2	67 13 13 33 43 28 13 65 21 3 1 3 52 13 52 13 52 13 52 13 52 13 52 13 52 13 52 13 52 13 52 13 52 13 52 13 54 55 52 13 54 55 52 13 54 55 55 55 55 55 55 55 55 55 55 55 55	$\begin{array}{c} {\rm STD}{}_{-597} \\ {\rm STD}{}_{-332} \\ {\rm STD}{}_{-8} \\ {\rm STD}{}_{-1} \\ {\rm STD}{}_{-79} \\ {\rm STD}{}_{-301} \\ {\rm STD}{}_{-301} \\ {\rm STD}{}_{-303} \\ {\rm 39}{}_{-69}{}_{-5225} \\ {\rm STD}{}_{-3} \\ {\rm V}{}_{2}{}_{-}{\rm FR9} \\ {\rm STD}{}_{-3} \\ {\rm V}{}_{2}{}_{-}{\rm FR9} \\ {\rm STD}{}_{-1} \\ {\rm STD}{}_{-333} \\ {\rm 36}{}_{-2}{\rm A}{}_{-}{\rm F51L} \\ {\rm 4203} \\ {\rm STD}{}_{-8} \\ {\rm STD}{}_{-1} \end{array}$

For the bolt (on all 250, 350 and 500 Models) passing through the front of the rear frame and the bottom of the front down tube of the front frame, and the nuts and washers on it, see the Crankcase Bolt Group (Page 12).

For the front and middle frame bolts, located at the bottom of Model 2A frames, see the Footboard Group on Page 37.

For the middle frame bolt, located at the bottom of Model 2 frames, see the Footrest Group on Page 37.

#### ENGINE PLATES.

Engine plate.			- 202	622	1222 2	12, 12M, 22, 22SS	***	5	6 20780	
Engine plate.				1.44	See. 2	16, 16M, 26, 26SS		5	100 (BCCCCCCCCCC)	
Engine plate.		right			2	22T, 26T, 9	****	5	6 20845	
Engine plate.		10.0		344	and 1	8, 18, 18T, 18SS	1915	5	6 39-G9-E150	
Engine plate.	Right		14.54	1000	Carton II	8, 18, 18T, 18SS	1411	5	6 39-G9-E250R	
Engine plate.	Left		444	1444	1212 1	2 and 2 A		5	6 4370-1	
Engine plate.	Right	***	1011	5999.2	(110-1	2 and 2 A	***	4	0 4371	

#### COMPLETE FRONT FORKS.

THE COMPLETE FRONT FORK ASSEMBLIES, LISTED BELOW, INCLUDE:-GIRDER; ALL SPRINGS, LINKS AND SPINDLES; FORK CROWN AND STEM, TOP LUG FOR STEM WITH FORK CROWN BALL RACE AND BALL RACE FOR TOP LUG; COMPLETE FORK DAMPER, COMPLETE STEERING DAMPER AND ALL GREASE NIPPLES.

Front forks, complete				1	22. 22T.	26. 2	6T		6	4	10	39-22-FAD	
Front forks, complete	- 22			1. 1	22SS and	26SS	Contract of Contra	1				39-22S-FAD	
Front forks, complete	255	:= + +	(1.1.4	1	8 and 9	Care -	10.00	1970	7	15	5	89-8-FAD	
Front forks, complete	111	+14	1999	tin I	18	2000	1944 C	64.0	9	4	10	39-18-FAD	
Front forks, complete	44.5		1999	(1998) L	18T	0.04	11.25	4 - 8 -	9		10	39-18T-FAD	
Front forks, complete Front forks, complete	202	- 14	1000	3.00	1888	3337	13120	1111			10	39-18S-FAD	
Front forks, complete	201	0.414	(424	Sant II	2 ····	1999	24482	1.1	1000	10.00	2	39-2-FAD	
Troub torns, complete	2,2,21	0.5.5	10.00	Care of the	2A	1000	104440	10.00	0	14	8	39-2A-FAD	

00			
Description.	Qty. Used on.	Price Each.	Part Number.
AS DETAILED FOR T	SEMBLIES, LISTED BELOW, IN HE GROUP ABOVE BUT DO N STEERING DAMPER PARTS.	CLUDE ALL P	ARTS
Front forks (less steering damper) Front forks (less steering damper)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	89-12 FA 39-22 FA 39-22 FA 39-8 FA 39-18-FA 39-18-FA 39-185-FA 39-2 FA 39-2 FA 39-2 A-FA
FORK GIRDERS.			
Fork girder, bare	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39-12-FF1 39-8-FF1 39-18-FF1 39-64C-FF1 39-2A-FF1 STD-51
FORK SPRINGS.			
Main fork spring Main fork spring Main fork spring Fork check spring Top lug, for main spring Top lug, for main spring Bolt, fixing top of spring Bolt, fixing top of spring Bolt, fixing top of spring Washer, for spring top bolt Nut, for spring top fixing bolt Crosshead, for check spring Pin, for crosshead Washer, for crosshead pin Split pin, for crosshead pin	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 39\text{-}12\text{-}\mathbf{FF32}\\ 6372\\ 3875\\ 35\text{-}63\text{-}\mathbf{FF132}\\ 15957\text{-}1\\ 5957\text{-}1\\ \mathbf{FFF-35}\\ 3^{\mathrm{TD}-410}\\ 3^{\mathrm{TD}-410}\\ 3^{\mathrm{TD}-10}\\ 408\\ 3^{\mathrm{TD}-10}\\ 8^{\mathrm{TD}-3}\\ 5^{\mathrm{TD}-3}\\ 5^{\mathrm{TD}-11}\\ 5^{\mathrm{TD}-11}\\ 5^{\mathrm{TD}-14} \end{array}$
FORK CROWN AND LUG GROU	P.		
Fork crown and stem Fork crown and stem Fork crown ball race Grease nipple, for fork crown Top lug, for head stem Top lug, for head stem Top lug, for head stem Top lug, for head stem Top lug ball race Grease nipple, for top lug Bolt, clamping top lug Nut, for top lug clamping bolt Adjusting nut, for head stem Lock nut, for adjusting nut Lock nut, for adjusting nut	1       All 560         1       All 990         1       All Models         2       All Models          1          2         1       All S00          1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9\cdot 12\cdot FF 19A\\ 57\cdot G3\cdot FF 19A\\ 57\cdot G3\cdot FF 19A\\ 57\cdot D\cdot 505\\ 57\cdot D\cdot 51\\ 57\cdot 12\cdot FF 21\\ 57\cdot 2\cdot FF 21\\ 57\cdot 2\cdot FF 21\\ 57\cdot 2\cdot FF 21\\ 57\cdot D\cdot 806\\ 57\cdot D\cdot 51\\ 5063\\ 5064\\ 57\cdot D\cdot 236\\ 6057\cdot 1\end{array}$
HANDLEBARS,			
Handlebar, bare (black) Handlebar, bare (black) End plug, for handlebar End plug, for handlebar. End plug, for handlebar. End plug, for handlebar. Clip, for handlebar (in two pieces) Clip, for handlebar clip Bolt, for handlebar clip Bolt, for handlebar clip bolt Washer, for handlebar clip bolt	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8-G3-FF66B 8-G3-FF66B 8-G3-FF66B 246-B 246-B 246-B 246-B 246-B 247-1 1-3292 1-3471 1-3292 5-G3-FF42 -6.8-FF42 -6.8-FF42 -6.8-FF22-C TD-365 TD-11 TD-175

Description.			Ç,	oty. Used on.	Price Each,	Part Number.
FORK SPINDLES.					£s.d.	
Fop spindle, front and rear	1121	No.	14	2 All 250 and 350		37-12-FF28
Top spindle, front and rear		1.000		2 8 and 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35-G3-FF28
op spinule, front and feat	122			2 18, 18T and 18SS		36-G3C-FF28
op spindle, front and rear				2 2 and 2A	$\tilde{2}$ $\tilde{6}$	35-2-FF28
op spindle, front and rear	1999	- 15 M	1.11	1 All 250 and 350	2 3	37-12-FF27
ottom spindle, front		1217	- 222	The second s	5 6	36-G3-FF27
Bottom spindle, front	16343	1.6.0	- 8896			36-G3C-FF27
Sottom spindle, front	341771	5.552	212	1 18, 18T and 18SS		36-2A-FF27
Bottom spindle, front	12121		+ 2.4	1 2 and 2A		37-12-FF28
lottom spindle, rear	23003	510	1111	1 All 250 and 350	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Sottom spindle, rear	1.11	1000	111	1 8 and 9	2.0	36-G3-FF18
Bottom spindle, rear	14.00	- 42	÷ i =	1 18, 18T and 18SS	2 0	36-G3C-FF18
Rottom snindle, rear			14.1	1 2 and 2A	3 0	36-2A-FF18
Packing washer, for fork sp	indle	35	10	8 All 250 and 350	I	STD-166
Packing washer, for fork sp	indle			8 All 500 and 990	1.1	STD-167
Packing washer, for bottom	apindle			4 All 990	1.1	AH-12-1
Nut, locating damper plates	spinare			1 All 250 and 350		STD-616-39
Sut, locating damper plates	1.1.1	- 350	21	1 All 500	4	STD-617
vill, locating damper plates			1.11	i All 990	4	36-2A-FF29
Sut, locating damper plates	191.02	+++11		7 All 250 and 350		STD-2
ock nut, for spindle	11/101	17.7	355		Ω.	STD-1
ock nut, for spindle	1010	100.000	6.00			STD-1
Lock nut, for top spindle	18810	1101	535	4 All 990		STD-228
Lock nut, for bottom spindle	e 222	110	112	3 All 990	4	5 I D-228

#### FORK LINKS.

## ALL LINKS ON THE LEFT HAND SIDE HAVE THREADED HOLES AND ALL ON THE RIGHT HAND SIDE HAVE PLAIN HOLES.

TRAD	top, left, black	690	10.0	999		1 12, 12M, 22, 22T	1000	1 3	STD-810
Lunn,						1 16, 16M, 26, 26T		1.3	STD-sto
Ting.	top, left, black	(HE)	000	81 P	33.1	1 2228 and 2688		1 10	STD-S10P
	top, left, plated	1122			21.4		1124		
Link.	ton, left, black	1111	128	100	0.006	I 8 and 9	0.000	2 - 0	17435-B
Link	top, left, black	CHER !!				1 18 and 18T	1.4.4	4 9	36-G3C-FF25
Link	top, left, plated	125	333	22	144	I 18SS	- 1.4	6 9	36-G3C-FF25P
		ALC: N	1111	111		1 2 and 2A	1.44	2 0	3996
	top, right, black		- 222	- 277	- 225 - 3	1 12, 12M, 22, 22T	100	1 6	STD-809
Link			22 U		100	1 16, 16M, 26, 26T		1 6	STD-809
	top, right, plated					1 2288 and 2688	100	2 1	STD-809P
Tunw.	with them have			237		1 8 and 9		1 9	17435-A
Link,	top, right, black	1000	100	444		1 to and 1971	12.22	i G	36-G3C-FF26
Link,	top, right, black	College .	ALC: U	1111	100	1 18 and 18T	<u>195</u>		
Link,	top, right, plated	131	222	122	52	1 18 <b>SS</b>		6 6	36-G3C-FF26P
Link	top, right, black	1110	110	1000	1944	1 2 and 2A		1 9	3995
Link	bottom, left, black					1 All 250 and 350	No.	$\begin{array}{ccc} 2 & 0 \\ 3 & 9 \end{array}$	STD-807
Tint	bottom, left, black		53		1.0	1 8 and 9		3 9	36-G3-FF24
Linn.	bottom, left, black					1 18, 18T and 18SS		8 6	36-G3C-FF24
Link,	bottom, iere, prace	14114	252	1277	122	1 2 and 2A		2 6	26-2A-FF24
Link,		141141	+ + =		1443		1.0082		STD-808
Link.	bottom, right, black	6.6	2.000	1.55	(0.43	1 All 250 and 350	1.1.1.1	1 3	
Link	hottom, right, black	224	121	322		1 8 and 9	10.00	1 9	17435-A
	bottom, right, black		300	2011	1000	1 18, 18T and 18SS	0.000	4 6	36-G3C-FF23
						1 2 and 2A		2 6	36-2A-FF23
Lillin,	bottom, right, black	1.1.1.1	7.57	12.2.2		T & MILL PLL			Contraction of the second

#### FORK DAMPER PARTS.

Ebonite control knob	5.11	1.1	All Models	100	10.00	1 6	12361	
Ratchet washer (fits under knob)	107	t	All Models	10.14	1122	2	STD-162	
Spring washer (fits under knob)		1	All Models	- 52	125	3	STD-195	
Plain washer (fits under knob)		1	All Models	0		1	STD-10	
Star washer (fits under knob)	1.12	Land L	All 250 and	350	1000	.6	STD-706	
Star washer (fits under knob)	100	J.	All 500 and			-6	STD-705	
Damper steel plate	1111	2	All 250 and		1.000		STD-811	
Damper steel plate	211	2 2	All 500 and		111	5	STD-815	
Friction washer, (grey fabric)		(met) 2	All 250 and		665		STD-814	
Friction washer, (grey fabric)	1323	2	All 500 and		222	8	STD-816	
Bolt, fixing plate to girder	344 1	I		350	10	2	STD-70	
Bolt, fixing plate to girder	1441	100	All 500 and			3	STD-361	
Washer, for girder boit	0.044	a da a da a da	All 250 and		+++1)	1	STD-12 STD-11	
Washer, for girder boit	0.23	10.00	All 500 and		10 A		STD-70	
Bolt, fixing plate to fork link	3.55	3 1	All 250 and	and the second second	22.	3	STD-363	
Bolt, fixing plate to fork link	200	Cores de	All 500 and			3	STD-636	
Spacer, for fork link bolt	1221	1111	All 250 and		22	3	STD-637	
Spacer, for fork link bolt	1549	1.11	All 500 and				STD-12	
Washer, for fork link bolt	- 353	- 9865 (3	All 250 and		- <u>S</u> L	1	STD-11	
Washer, for fork link bolt		1 1 1	All 500 and	350	11.000	10	COLUMNER.	

## ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

THE PRICES OF SPARES DO NOT INCLUDE THE COST OF CARRIAGE

31

Description.	Qty. Used on.	Price Each.	Part Number.
--------------	---------------	----------------	-----------------

STEERING DAMPER PARTS. (ALL MODELS EXCEPT 2, 2A, 12, 12M, 16 and 16M).

MODELS: 12, 12M, 16 AND 16M ARE NOT FITTED WITH STEERING DAMPERS. THE REFERENCES BELOW MUST BE CONSIDERED TO EXCLUDE THOSE MODELS AS WELL AS MODELS 2 AND 2A, MODELS 2 AND 2A ARE EQUIPPED WITH STEERING DAMPERS AND THE PARTS FOR THESE ARE LISTED SEPARATELY.

4

133

Telesco 14.0 1 and 1211 and 1112			1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- E	- 360 - UE	
Ebonite knob, with medallion	1414	1993	A	Models	1000	(G)	2 6	38-8-FF100-M
Ebonite knob, less medallion		1444	1 A.H.	Models		(6)		and the second sec
Manda Hanna and a							1 6	
aredation, only	110	- 22		Models	1000	(G)	1 0	38-8-FF101
Screw, fixing medallion	+++75	1000	I All	Models	1444	(G)		STD-15
Washer, for medallion fixing screw								
Ratchet washer, (fits under knob)	117	- 32			(10.04	(G)	3	STD-185
mancher washer, (his under knon)	1111	1044	I AII	Models	24.04	(G)	2	STD-162
Spring washer (fits under knob)			I All	Models	1044	(G)	3	STD-195
Distance piece, (fits under knob)					11.69			
Lange duombelt		- 642			17.64	(G)	1 :	20811
Long drawbolt	0.00		I All	Models		(G)	9	D8-FF1115
Sleeve, for drawbolt		- 144 C	All All	Models	1	(G)	1 9	
Tools and for damake it down			All		法禁	12dd		
There are a set of the ball of the ball	+ + +			Models		(G)	2	
Damper steel plate	1.1.5	- 18 He - 14	2 All	250 and 3	350 -	(H)	ő	STD-811
Damper steel plate	222	· · · · · · · · · · · · · · · · · · ·	2 All	500			ă	
Duilt Barbara militate the			All		1000	1000		
	- 22.5	212		250 and 3	190	(H)	2	
Bolt, fixing plate to crown	25.15		All All	500	the second lat	CONSTR-	5	STD-361
Spacer, for plate to crown bolt	1540	T	All		350	(H)		STD-639
Washer, for plate to crown bolt			A11					
Washan fay white to erown half	77.52	222			350	(H)	4	STD-191
Washer, for plate to crown bolt	102	332 1	All	500			1	STD-192
Bolt, fixing steel plate to frame		- em []	All	Models		(G)	â	STD-70
We also a for a life to form 1 11			All				1	
	Tener.	444		Models		(G)	1	STD-12
Friction washer, (red fibre)	100.00	A 44 - 24	All All	250 and 3	350	(H)	3	STD-812
Friction washer, (red fibre)	200		2 All	500			i i i i i i i i i i i i i i i i i i i	AFF-139
		20.0		000	2.8.5.	(3)th		A.E.E -139

(G) Except models 2, 2A, 12, 12M, 16 and 16M.

(H) Except models 12, 12M, 16 and 16M.

STEERING DAMPER PARTS. (MODELS 2 and 2A).

Ebonite knob, with drawbolt	1.000	- 220	÷	2	and	24			5	6	36-2-FF111-A
Steel washer for drawbalt			1		and			222		- 22	
Spring machan for deputelt	1000	- 555	12				(1++)	+++		1.	STD-174
	1.694		1.1			2A	54442	+++:		. 3	2448
Split pin, for drawbolt	(3) (6)	11.0	1	- 2-	and	2A				1	STD-6
Distance piece, for drawbolt	Sec.		1	- 2	and	2A				- 6 C	16870
Fibre washer, for drawbolt		2.2	1	- 77	and		3.9.9	111		- 22	
Sleeve for drawbalt	10.00	4.4.90	12				4.6.5	848		- 3.	11798
	1111	55.52	1		and		16441	***	1	6	36-2A-F116
Star washer, for sleeve	2000	110	1	- 2	and	2A	1000			4	17262
Bolt, fixing star washer	1.0.1.0	1140	1.	- 2	and	2A		- 22		- 3£ -	17263
Steel damper plate, fixed to crown	1	1991	11		and			4.4.9.1		- To	
Steel damper plate, fixed to frame			1				4.1	55.0 E		192	4351
Dalt Colored Dates in the finite	1944	14.41	100			2A	1244			6	36-2A-FF97
Bolt, fixing plate to crown		1.1.1.1	1	-2-	and	2A				3	STD-362
Washer, for plate to crown bolt			E.	2	and	2A				1	STD-11
Bolt, fixing plate to frame			÷1	201		2A		555		1020	
Bringer for alate to frame 1. 11	10.00	225	÷4				24.8.8	- 10 K		-15	STD-363
Weaker, for plate to frame bolt	1.000	Na ka	- 15		and	2A	/555	5.5.01		3	STD-637
Washer, for plate to frame bolt	10.44	10000		-2	and	2A	1.00	22.22		1	STD-11
Friction washer, (grey fabric)	1.000		2	2	and	2A				6	16286
			18	- 774	THE R.	1222	15551	0.00		CM	10400

#### FRONT STAND GROUP.

Front stand, bare Front stand, bare Front stand, bare Bolt, fixing stand to fork girder Bolt, fixing stand to fork girder Bolt, fixing stand to fork girder Washer, for stand to girder bolt Nut, for stand to girder bolt Bolt, fixing stand to mudguard Bolt, fixing stand to mudguard Bolt, fixing stand to mudguard Washer, for stand to mudguard bolt washer, for stand to mudguard Nut, fixing stand to mudguard Washer, for stand to mudguard Washer, for stand to mudguard Nut, fixing stand to bolt Nut, fixing stand to bolt Nut, fixing stand to bolt Nut, fixing stand to bolt		All 250 and 350 8, 9, 18, 1885 18T 2 and 2A All 250 and 350 All 500 All 500 All 500 All 250, 350 & 500 All 250 and 350 All 250 and 350 All 500 All 250 and 350 All 500 All 250 and 350 All 250 and 350 All 500 All 250 and 350 All 500 All 250 and 350 All 500 All 500 All 250 and 350 All 500 All 500	000053341391441130183 5553 <u>1</u>	$\begin{array}{c} {\rm TFF}\ {\rm F-67}\\ {\rm 12403}\\ {\rm AFF}\ {\rm -67}\\ {\rm 36-2A}\ {\rm -FF67}\\ {\rm STD}\ {\rm -362}\\ {\rm STD}\ {\rm -363}\\ {\rm STD}\ {\rm -365}\\ {\rm STD}\ {\rm -11}\\ {\rm STD}\ {\rm -74}\\ {\rm STD}\ {\rm -74}\\ {\rm STD}\ {\rm -74}\\ {\rm STD}\ {\rm -344}\\ {\rm 16358}\\ {\rm STD}\ {\rm -12}\\ {\rm STD}\ {\rm -12}\\ {\rm STD}\ {\rm -5}\\ {\rm STD}\ {\rm -5}\\ {\rm STD}\ {\rm -5}\\ {\rm STD}\ {\rm -5}\\ {\rm STD}\ {\rm -211}\\ {\rm 16356}\\ \end{array}$
REAR STAND GROUP.				

Rear stand, bare 1 All 250, 350 & 500 19 6	38-G3 F44
Bear sland, bare 1 2 and 2A 16 0	36-2A-F44
Bolt, fixing stand to fork end	38-12-F71
Boll, fixing stand to fork end 2 9 and 24 7	36-2A-F71
Washer, for stand fixing bolt 9 All Models 1	STD-8
Nath From a could for the later of the later	STD-71
Redurn christie fan ween staad 1 i jij and in i	38-G3-F245
Bolt, fixing stand to mudguard	
Nut fixing half to mudduoud	STD-364
Washer, for stand fixing bolt 1.0 and 0A	STD-74
Wing put fiving david to ball	STD-11
Wing nut, fixing stand to bolt 1 2 and 2A 1 3	36-G3-M31A

Description.		Qty.	U	sed on			Pri Eac	ce h.	Part Number.
PROP STAND GROUP. Prop stand leg			18T, 1 18T, 1 18T, 1 18T, 1 18T, 1 18T, 1	22T an 22T an 22T an 22T an 22T an 22T an 22T an	d 26T d 26T d 26T d 26T d 26T d 26T d 26T d 26T d 26T	£	*. 7 1	d.66243652	85-G3-F342-A 39-G3-F350 STD-74 35-G3-F341 STD-2 35-G3-E345 STD-600 STD-4

PROP STANDS ARE STANDARD ON MODELS 18T, 22T and 26T. A PROP STAND MAY BE FITTED TO ANY OTHER SINGLE CYLINDER MODEL BY DISCARDING THE LEFT SIDE FOOTREST ARM AND FITTING IN ITS PLACE, FOOTREST ARM 39-G3-FR21L and ALL THE PROP STAND PARTS LISTED ABOVE. THE ANCHOR BOLT FOR THE RETURN SPRING IS FITTED IN THE REAR MUDGUARD

THIS PROP STAND CONVERSION SET, INCLUDING THE SPECIAL LEFT SIDE FOOTREST ARM, IS SOLD COMPLETE AT AN INCLUSIVE PRICE AS UNDER.

Prop stand conversion set ... ... 1 All 250, 350 & 500 ... 15 0 39-EQ-1

THE ABOVE PROP STAND CONVERSION SET CAN BE FITTED TO ANY SINGLE CYLINDER 1937, 1938 and 1939 A.J.S. MACHINE. THE ONLY "FITTING" THAT IS NECESSARY IS TO DRILL A 18" HOLE IN THE REAR MUDGUARD TO ACCOMMODATE THE RETURN SPRING ANCHOR BOLT. (ALL 1939 REAR MUDGUARDS ARE ALREADY DRILLED, THE HOLE BEING CLOSED BY AN ORDINARY BOLT AND NUT WHEN NO PROP STAND IS INCLUDED IN THE ORIGINAL EQUIPMENT.

#### FRONT MUDGUARD GROUP.

Front mudguard, bare, enamel	Had	1222	34447/	1	12, 12M, 16, 163	VI.	12	6	38-12-M2
Front mudguard, bare, ename,				÷.	18, 22 and 26				
		18.9.9	(4±8)	1		(i)	12	6	38-12-M2
Front mudguard, bare, plated		1000	177.7	- <u>H</u>	18SS, 22SS, 268	55		6	38-12-M2P
Front mudguard, bare, plated			+14	T.	22T and 26T		18	6.	37-22T-M2P
Front mudguard, bare, enamel	lled		10000	1	S and 9		1 2	6	38-8-M2
Front mudguard, bare, plated		1.11		Ŧ	18T		18	6	35-G3C-M2P
Front mudguard, bare, enamel		1000	termine a	1	O and OA			Ğ	35-2A-M2
Bracket, fixing guard to forks	S		144.4	<b>2</b>	All Modela			Ğ	12407
Under plate, for guard fixing		ets	1444	1		-		3	3323
Bolt, fixing plate to brackets	4	1.64		2	All Models .	11 - 2413 2413		2	STD-342
Washer, for plate fixing bolt		1.2.3	Sin	2	All Models .	G 945		1	STD-191
Nut, for plate fixing bolt		1.000	1444	2	All Models			2	STD-5
Bolt, fixing brackets to forks	222	- 22	1.1	1	All 250, 350 & 5			4	STD-365
Bolt, fixing brackets to forks		1444	19.44	1	2 and 2A 0			3	STD-367
Washer, for bracket fixing bo	lt			Ŧ	All Models			1	STD-11
Nut, for bracket fixing bolt		*14.10		1		11 J. 1.1.1		2	STD-4

#### FRONT MUDGUARD STAYS.

Stay, for front mudguard	1005	1.1 2	All 250 and 350		ß	37-12-M30
Stay, for front mudguard	10.10	2	8 and 9	ALC: NO.	6	37-8-M30
Stay, for front mudguard		2			6	37-12-M60
Stay, for front mudguard	100	2	181	144	6	35-G3C-M30
Stay, for front mudguard	217	2		1	6	36-2A-M30
Bolt, fixing stay to mudguard	21		All Models		2	STD-70
Washer, for stay fixing bolt	10.00	- an 2		444	1	STD-12
Spring washer, for stay fixing bolt	- 11	2			1	STD-191
Nut, for stay fixing bolt	+++	2. 2	All Models	4141	2	STD-5
Bolt, fixing stay to fork girder		2	All 250 and 350		3	STD-363
Bolt, fixing stay to fork girder	100	2	AII 500		2	STD-70
Bolt, fixing stay to fork girder	***	2	All 990	14.04.1	3	STD-362
Spacer, for stay to girder bolt	222	2			2	20768
Washer, for stay to girder bolt	+++	2		1000	1	STD-11
Washer, for stay to girder bolt		2		Diversion 1	1	STD-12
Washer, for stay to girder bolt	144	2	All 990		1	STD-174
threader, and proof on Birner port at			1011 000 11 51	14431	1	61D4174

#### REAR MUDGUARD GROUP.

Rear mudguard, bare, enamelled	-	115	1	12, 12M, 18, 22	10	,	<i>a</i> -	0	00.10.311
		12 to 12	- 19 C		1.1.1.1		8	6	39-12-M4
Rear mudguard, bare, enamelled	114	(1)	T	16, 16M, 26	Sec.	1	8	6	39-12-M4
Rear mudguard, bare, plated		713		TOPOL DOCICL DOCICL	10.00				
	***	1.57	- 5.	18SS. 22SS, 26SS	10.01	1. 8	8	6	39-12-M4P
Rear mudguard, bare, enamelled	2.2	113	1	8 and 9	122		8	0	39-8-M4
Rear mudguard, bare, enamelled		OF TA	1.4	0					
	* * *	(1)	045		3600	1	8	-0	38-2A-M4
Rear mudguard, bare, plated	144	4.44	12	18T, 22T, 26T		1 3	8	6	37-G3C-M4P
Front portion, of rear mudguard						- At 13		125	
			4.	18T. 22T. 26T	122		7	6	37-G3C-M4P-F
Rear portion, of rear mudguard	222		1.1	18T, 22T, 26T		- #E - 0	÷.	0	37-G3C-M4P-R
					10.27	- <del>1</del> 8 1	÷	8	
Nut, uniting front and rear portions	99. C		1.1	18T, 22T, 26T	· · · ·			-2	STD-3
Washer, for guard uniting nut			1	18T, 22T, 26T				Ŧ	STD-10
	52.51		1.21	101, 221, 201	10.00			A.	
Rubber bush, for rear lamp cable	111	1.44	1.	12, 12M, 22, 223S				3	4284
Rubber bush, for rear lamp cable				16, 16M, 26, 20SS				÷5	
	2.5.5							0	4284
Rubber bush, for rear lamp cable	122	122	1	8, 9, 18, 18SS				3	4284
				NA COLLEGE MARKE MA	2.00			32	100000

 Although this guard is made in two pieces the parts are not sold as separate spares.

IXING BOLTS FOR REAR MI olt, fixing guard to bottom bridg oring washer, for bottom bolt ain washer, for bottom bolt at, for bottom bridge bolt olt, fixing guard to top bridge olt fixing guard to top bridge ring washer, for top bolt ain washer, for top bolt ut, for top bridge bolt	UDGU						
olt, fixing guard to bottom bridg pring washer, for bottom bolt ain washer, for bottom bolt at, for bottom bridge bolt olt, fixing guard to top bridge olt fixing guard to top bridge pring washer, for top bolt ain washer for top bolt	00000	AL PC IN	10				
bring washer, for bottom bolt lain washer, for bottom bolt ut, for bottom bridge bolt blt, fixing gnard to top bridge olt fixing gnard to top bridge wring washer, for top bolt ain washer for top bolt					1.0	s. d.	
bring washer, for bottom bolt lain washer, for bottom bolt ut, for bottom bridge bolt blt, fixing gnard to top bridge olt fixing gnard to top bridge wring washer, for top bolt ain washer for top bolt	e un	2010	1 1	All except 2 a	nd 2A	3	STD-345
tain washer, for bottom bolt nt, for bottom bridge bolt olt, fixing guard to top bridge oring washer, for top bolt ain washer for top bolt		1.000		All except 2 a		1 C	STD-191
at, for bottom bridge bolt olt, fixing guard to top bridge oring washer, for top bolt ain washer for top bolt				All except 2 a		Ĩ.	STD-12
olt, fixing guard to top bridge olt fixing guard to top bridge oring washer, for top bolt ain washer for top bolt				All except 2 a		6	STD-5
olt fixing guard to top bridge pring washer, for top bolt ain washer for top bolt	1.000			All except 2 a		9	STD-345
pring washer, for top bolt ain washer for top bolt						2 3 2	STD-70
ain washer for top bolt			1 7	All except 2 a	nd 9A	1	STD-191
ain wasnel, for top bolt	12.55		1 2			1	STD-12
	311			All except 2 a			STD-5
	14.4.4	(444)				23	
olt, fixing guard to seat stay ear	the read	1222	$     \begin{array}{c}       2 \\       2 \\       2 \\       2     \end{array}     $	and 2A	17.01	0	STD-363
asher, for seat stay ear bolt	0.00	(4+1)	2 2			1	STD-11
ut, for seat stay ear bolt	199.4	19.67		and 2A	2646 (202) (4447)	2	STD-4
olt, fixing guard to arch	· · · ·			All except 2 a		3	STD-362
asher, for arch bolt				All except 2 a		1	STD-192
ut, for arch bolt				All except 2 a	nd 2A	2	STD-4
olt, fixing guard to Y stays			4 2	and 2A		3	STD-363
asher, for Y stay bolt		24.4.1.1	4 2	and 2A and 2A	(144). (44)	1	STD-11
ut, for Y stay bolt	124			and 2A		2	STD-4
olt, fixing guard to arch	574	(J)	1 2		144	4	STD-364
		(J)			1.4.4		
asher, for arch bolt			1 2	and 2A			STD-11

(J) These parts also retain the top of the rear number plate to the rear mudguard and the tubular arch.

All the rear mudguards fitted to single cylinder machines are drilled to accommodate the anchor bolt for the return spring when a prop stand is fitted. If a prop stand is not included in the original equipment the hole in the mudguard is filled with the following parts.

	Sec.	1	All 250,	350	& 500	1111	3	LF-38
Washer, for anchor bolt hole bolt Nut, for anchor bolt hole bolt			All 250, All 250,					STD-174 STD-4
Nut. for anchor bolt note port	 2443	-40	All 200.	000	02.000	19.991	-2	PTD-9

#### REAR MUDGUARD STAYS.

Stay, for rear mudguard	222		2	12, 12M, 22, 22SS	5		6	37-12-M60
Stay, for rear mudguard	1000	0.000	2	16, 16M, 26, 26SE	E cener		6	37-12-M60
Stay, for rear mudguard	111		2.2	8, 9, 18, 18SS	1444		6	37-12-M60
Stay, for rear mudguard	444	10.00	-2	22T, 26T, 18T	2444		9	37-G3C-M60
Stay, for rear mudguard (rear positio			2	2 and 2A			9	FM-27
Bolt. fixing stay to arch	10.0		2	All Models			2	STD-70
Washer, for stay to arch bolt			2	All Models			1	STD-12
Front stay, for rear mudguard	9.0		2	2 and 2A			5	4154
Bolt, fixing front stay to guard			2	2 and 2A			2	STD-70
Washer, for stay to guard bolt	88	100	2	2 and 2A			1	STD-12
Nut, for stay to guard bolt		0.0344	2	2 and 2A	10.000		2	STD-5
Nut, fixing front stay to frame		(K)	2	2 and 2A			2	STD-4
Washer, for stay fixing nut		- NG22	2	2 and 2A			ī	STD-11
Bolt, fixing rear stay to guard			$\overline{2}$	2 and 2A	10000		2	STD-70
			ã				7	STD-12
Washer, for rear stay to guard bolt	414		2	2 and 2A	1444		4	
Nut, for rear stay to guard bolt	1000	10.14	-2	2 and 2A	1000		2	STD-5
Y stay, for rear mudguard, left side		1211	1	2 and 2A		10	0	38-2A-F300L
Y stay, for rear mudguard, right side		200	1	2 and 2A		10	0	38-2A-F300R
			2				S.	STD-363
Bolt, fixing Y stay to frame	222	18.84	100	2 and 2A	1.225		3	
Washer, for Y stay fixing bolt			<b>2</b>	2 and 2A	1999		1	STD-11

(K) The nut on the left-hand side also retains the front end of the rear chain guard.

For the bolts, washers and nuts, that retain the rear stays to the rear mudguards, on single cylinder models, see the Rear Number Plate Group.

#### TUBULAR ARCHES AND HANDLES.

Arch, hare, for use with low pipes Arch, hare, for use with low pipes Arch, hare, for use with low pipes Arch, hare, for use with high pipes Stud, in fork end, for fixing arch Nut, fixing stud in fork end Nut, fixing arch to stud Bolt, fixing lifting handle to Y stay Washer, for handle fixing bolt	***	11111122212	16, 16M, 26, 26SS 8, 9, 18, 18SS 12, 12M, 16, 16M, 18 18SS, 22SS, 26SS 18T, 22T, 26T 22 and 26 All 250, 350 & 500 All 250, 350 & 500	$17 \\ 17 \\ 17 \\ 19 \\ 19 \\ 17 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 10$	66600666228631	$\begin{array}{c} 37\text{-}8\text{-}F300\\ 37\text{-}8\text{-}F300\\ 39\text{-}18\text{-}F300\\ 39\text{-}18\text{-}F300\\ 39\text{-}18\text{-}F200\\ 37\text{-}22\text{-}F300\\ 39\text{-}32\text{-}F300\\ 39\text{-}32\text{-}F300\\ 39\text{-}32\text{-}F300\\ S\text{TD}\text{-}270\\ S\text{TD}\text{-}270\\ S\text{TD}\text{-}270\\ S\text{TD}\text{-}213\\ 38\text{-}2\text{A}\text{-}F301\\ S\text{TD}\text{-}360\\ S\text{TD}\text{-}11\\ \end{array}$
FRONT NUMBER PLATE GROUP			tere an and			Summer Mile

Front number plate, bare			 1	AII	Models	110		1	9.	STD-741
Clip, for plate, with nut and	washer	1111	 2	All	Models	***	14.54		4	STD-742
Screw, fixing plate to clip	1++		 2	All	Models	***	1.0.0		2	STD-451
Nut, for plate fixing screw		***	 2	All	Models	44.4			1	STD-80

Description,		Qts	s. Used on.		Price Each.	Part Number,
REAR NUMBER PLATE GROUP	•			£	s. d.	
lear number plate, bare	19991	Carros 71	12, 12M, 22, 22SS		4 6	STD-744
lear number plate, bare		are 1	16, 16M, 26, 26SS	222	4 6	STD-744
ear number plate, bare		L	8. 9, 18, 18SS	+++=>	$\begin{array}{ccc} 4 & 6 \\ 3 & 0 \end{array}$	STD-744
ear number plate, bare		1	2 and 2A		$     \begin{array}{ccc}       4 & 6 \\       4 & 6 \\       3 & 0 \\       3 & 0     \end{array} $	STD-740
ear number plate, bare	184.0	1	18T, 22T, 26T		3 0	STD-740-1
olt, fixing plate to mudguard	RANG.	(L) 4	12, 12M, 22, 22SS	11.01	$\frac{2}{2}$	STD-70
olt, fixing plate to mudguard	222	(L) 4	12, 12M, 22, 22SS 16, 16M, 26, 26SS		2	STD-70
olt, fixing plate to mudguard	100	(L) 4	8, 9, 18, 1888	616	2	STD-70
lasher, for plate fixing bolt		4	12, 12M, 22, 22SS		1	STD-12
asher, for plate fixing bolt	1223	4	16, 16M, 26, 26SS	24	1	STD-12
asher, for plate fixing bolt	24040	4	8, 9, 18, 18SS		1	STD-12
ut, for plate fixing bolt	1714	4	12, 12M, 22, 22SS		2 2 2 2	STD-5
ut, for plate fixing bolt	1.8.4.4		16, 16M, 26, 26SS	14.1	2	STD-5
ut, for plate fixing bolt		4	8, 9, 18, 18SS	- 73Y	2	STD-5
ay, for number plate, left		d	18T, 22T, 26T	111	- 4	20745
ay, for number plate, right		1.	18 <u>T</u> , 22 <u>T</u> , 26 <u>T</u>		4	20745
rew, fixing top of plate to guard	1.444		18T, 22T, 26T	0.00	1	STD-450
ut, for top fixing screw			18T. 22T 26T	+++	.1	STD-80
crew, fixing stay to plate		2	18T. 22T. 26T 18T. 22T. 26T		2	STD-42
ut, for stay to plate screw		··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	18T, 22T, 26T	1111	1	STD-24
crew, fixing stay to mudguard		(L) 2	18T, 22T, 26T	111	1	STD-16
asher, for stay to guard screw		2	18T, 22T, 26T 18T, 22T, 26T		1	STD-190
ut, for stay to guard screw	1999	2	18T. 22T. 26T		1	STD-24
olt. fixing bottom of plate to guard	1000	- 21 di	19円 00円 96円 9 94	6 C. C.	2	STD-343
pacer, on bottom bolt	10.00		18T, 22T, 26T, 2, 27 18T, 22T, 26T, 2, 27 18T, 22T, 26T, 2, 27 18T, 22T, 26T, 2, 27	1	2 2	STD-635
ain washer, on bottom bolt		i	18T 22T 26T 2. 24		Ĩ	STD-12
oring washer, on bottom bolt	16640	1	18T 22T 26T 2 24	1	ĩ	STD-191
ut, for bottom fixing bolt	110	1	18T, 22T, 26T, 2, 24	1.11	2	STD-5
In for porpoin name points		7777 1 2	which we will be and the me			

(L) These also secure the rear mudguard stays to the rear mudguards.

#### CARRIER GROUP.

Rear carrier, bare 1 12, 12M, 22, 22SS 13 6 Rear carrier, bare 1 16, 16M, 26, 26SS 13 6	37-8-EQ-40 37-8-EQ-40
	37-8-EQ-40
TEDUX WELTON TO THE	
Rear carrier, bare 1. 2 and 2A 18 0	38-2AEQ-40
Bolt, front, fixing carrier 2 12, 12M, 22, 22SS 3	STD-363
Bolt front, fixing carrier 2 16, 16M, 26, 26SS 3	STD-363
Bolt, front, fixing carrier 2, 8, 9, 18, 18SS 3	STD-363
Bolt, rear, fixing carrier 2 12, 12M, 22, 22SS 3	STD-363
Bolt, rear, fixing carrier 2. 16, 16M, 26, 26SS 3	STD-368
D 1 0 0 10 1000 9	STD-368
a to total of the offer offer of the offer of the offer of the offer off	37-12-EQ23
opacer, on roat many 1 it	37-12-EO23
Spacer, on rear fixing bolt 2 16, 16M, 26, 26SS 2	
Spacer, on rear fixing bolt 2 18, 1888 2	37-12EQ23
Spacer, on rear fixing bolt 2 8, 9 2	37-8-EQ23
Washer, for carrier fixing bolt 4 12, 12M, 22, 22SS 1	STD-11
Washer, for carrier fixing bolt 4 16, 16M, 26, 26SS 1	STD-11
Washer, for carrier fixing bolt 4 8, 9, 18, 18SS 1	STD-11
	STD-4
	STD-4
Nut, for carrier fixing bolt 4 16, 16M, 26, 26SS 2	
Nut, for carrier fixing bolt 4 8, 9, 18, 1858 2	STD-4

For the bolts and nuts fixing the carrier on Models 2 and 2A, see the bolts and nuts fixing the rear mudguard to the Y stays in the Fixing Bolts for Rear Mudguards Group.

Models 18T, 22T and 26T cannot be fitted with rear carriers.

#### FRONT CHAINCASES.

160

Chaincase, complete, black		1	12, 12M, 22, 22T	322	1 15	0	35-G3-C-A
Chaincase, complete, black	0.0	1	16, 16M, 26, 26T	444	1 15	0	35-G3-C-A
Chaincase, complete, black	***	I	8, 9, 18, 18T			0	35-G3-C-A
Chaincase, complete, plated	+++	1	188S, 22SS, 26SS	- 622	2 4	0	35-G3-C-AP
Chaincase, complete, black	****	· · · ·	2 and 2A	$(-1)^{-1}$	2 0	0	38-X-C-A
Back portion, of chaincase	- 225	1	All 250, 350 & 500		12	6	35-G3-C1
Back portion, of chaincase	4.4.4	1	2 and 2A	1499	10	6	4153-6
Front portion, of chaincase, black		1	12, 12M, 22, 22T		16	0	20817-1
Front portion, of chaincase, black	224	1.1	16, 16M, 26, 26T	- 235	16	-0	20817-1
Front portion, of chaincase, black	***	1	8, 9, 18, 18T		16	0	20817-1
Front portion, of chaincase, plated	144	1	18SS, 22SS, 26SS	2.4.4	1 5	0	. 20817-1P
Front portion, of chaincase, black		1	2 and 2A	10.00	12		38-X-C1
Clutch dome, for front half of case	***	I	2 and 2A	10.00	7	- 6	38-X-C53
Screw, for clutch dome	222	6	2 and 2A	1444		2	38-X-C54

#### ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

WHEN IN DOUBT REGARDING THE NAMES AND PART NUMBERS OF THE PARTS YOU REQUIRE, PLEASE SEND THE OLD PARTS TO SERVE AS PATTERNS.

Description.	•	Qty. Used on.	Price Each.	Part Number.
CHAINCASE FITTINGS.				
tot front for distances		1 All 250, 350 & 500	£ s. d. 5 0	12302-7
Ietal band, for chaincase		1 4 4 1 4 4	10 A	4153-7
detal band, for chaincase screw, clamping metal band ends		1 111 11 11 1		STD-452
crew, clamping metal band ends Tubber fillet, for metal band		1 411 320 950 8 200	11	12302-9
		1 O mail DA	ö	4153-9
Rubber fillet, for metal band nspection cap, for chaincase, complete		1 2 and 2A 1 12, 12M, 22, 22T		17350-1
nspection cap, for chaincase, complete				17350-1
nspection cap, for chaincase, complete	- 11 N	1 16, 16M, 26, 261 1 8, 9, 18, 18T		17350-1
nspection cap, for chaincase, complete		4 (3) (3) (4) (3) (4)		17350-1
aspection cap, for chaincase, complete		1 2 and 2A 1 18SS, 22SS, 26SS		17350-1P
aspection cap, bare, black		1 12, 12M, 22, 22T		STD-780
ispection cap, bare, black		1 16, 16M, 26, 26T	·	STD-780
nspection cap, bare, black		1 8, 9, 18, 18T	2	STD 780
nspection cap, bare, black		1 2 and 2A		STD-780
ispection cap, bare, plated		1 1888, 2288, 2688	14	STD-780P
ork washer, for inspection cap		I All Models	1.00	STD-580
nurled screw, for inspection cap		1 All Models	1.14	STD-593
ack plate, for inspection cap		1 All Models		STD-781
RONT CHAINCASE FIXING BOLTS.		3 All Models		STD-440
olt, fixing chaincase to engine ock plate, for engine fixing bolt	49.81	A REAL PROPERTY AND A REAL	100	STD-165
ock plate, for engine fixing bolt		1 All 250 and 350	1	STD-315
olt, fixing centre of case		1 2, 2A and 9		STD-315
olt, fixing centre of case		1 8, 18, 18T, 18SS		STD-316
		1 All 070 and 070		20841
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 All 250 and 350		
pacer, between engine plates	(N)	1 9	4	20841
pacer, between engine plates	$\begin{pmatrix} N \\ N \end{pmatrix}$	1 9 1 8, 18, 18T, 18SS	4 4	20841 20841-L
pacer, between engine plates pacer, between engine plates pacer, between engine plates	(NNN)	1 9 1 8, 18, 18T, 18SS 1 2 and 2A	$\begin{array}{c} 4\\ 4\\ 3\end{array}$	20841 20841-L 4237
pacer, between engine plates pacer, between engine plates pacer, behind chaincase	(NNXX)	1         9            1         8, 18, 18T, 18SS            1         2 and 2A            1         All 250 and 350	4 4 3 3	20841 20841-L
pacer, between engine plates pacer, between engine plates pacer, behind chaincase pacer, behind chaincase	(NNXX)	1         9            1         8, 18, 18T, 18SS            1         2 and 2A            1         All 250 and 350		20841 20841-L 4237 20825
pacer, between engine plates pacer, between engine plates pacer, between engine plates pacer, behind chaincase pacer, behind chaincase pacer, behind chaincase	ZZZZZ)	1         9           1         8, 18, 18T, 18SS           1         2 and 2A           1         All 250 and 350           1         9           1         8, 18, 18T, 18SS	4433333	20841 20841-L 4237 20825 20825
bacer, between engine plates bacer, between engine plates bacer, between engine plates bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase	ZZZZZZZ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	44333355	20841 20841-L 4237 20825 20825 39-G9-C27
bacer, between engine plates bacer, between engine plates bacer, between engine plates bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, bit chaincase	ZZZZZZZZ	1       9         1       8, 18, 18T, 18SS         1       2 and 2A         1       All 250 and 350         1       9         1       8, 18, 18T, 18SS         1       2 and 2A         1       8, 18, 18T, 18SS         1       2 and 2A         1       All except 2 and 2A	44333355	20841 20841-L 4237 20825 20825 39-G9-C27 36-2A-C27 35-2-C29 4238
bacer, between engine plates bacer, between engine plates bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, inside chaincase bacer, inside chaincase	(XXXXXXXXXX)	1       9         1       8, 18, 18T, 18SS         1       2 and 2A         1       All 250 and 350         1       9         1       8, 18, 18T, 18SS         1       9         1       8, 18, 18T, 18SS         1       2 and 2A         1       All except 2 and 2A         1       2 and 2A	4 4 3 3 3 5 5 5 1	20841 20841-L 4237 20825 20825 39-G9-C27 36-2A-C27 35-2-C29 4238 STD-9
bacer, between engine plates bacer, between engine plates bacer, between engine plates bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, inside chaincase bacer, inside chaincase bacer, inside chaincase asher, on centre bolt		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 4 3 3 3 5 5 5 2 1 3	20841 20841-L 4237 20825 20825 39-G9-C27 36-2A-C27 35-2-C29 4238 STD-9 STD-9 STD-2
bacer, between engine plates bacer, between engine plates bacer, between engine plates bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, behind chaincase bacer, inside chaincase	(XXXXXXXXXXX) (XXXXXXXXXXXX)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 4 3 3 3 5 5 5 2 1 3 3 3	20841 20841-L 4237 20825 20825 39-G9-C27 36-2A-C27 35-2-C29 4238 STD-9 STD-9 STD-2
pacer, between engine plates pacer, between engine plates pacer, between engine plates pacer, behind chaincase pacer, behind chaincase pacer, behind chaincase pacer, behind chaincase pacer, inside chaincase		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 4 3 3 3 3 5 5 5 2 1 3 3 6	20841 20841-L 4237 20825 20825 39-G9-C27 36-2A-C27 35-2-C29 4238 STD-9 STD-2 STD-2 STD-2 88-X-C56
pacer, between engine plates pacer, between engine plates pacer, behind chaincase pacer, behind chaincase pacer, behind chaincase pacer, behind chaincase pacer, behind chaincase pacer, inside chaincase pacer, inside chaincase vasher, on centre bolt ut, on right of centre bolt ut, inside chaincase		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 4 3 3 3 3 5 5 5 2 1 3 3 6	20841 20841-L 4237 20825 20825 39-G9-C27 36-2A-C27 35-2-C29 4238 STD-9 STD-9 STD-2

(M) These are also listed among the crankcase bolts.

(N) These all fit on the bolt fixing the centre of the chaincase.

## REAR CHAIN GUARD GROUP.

Rear chain guard, bare, enamelled	222		8, 9, 12, 12M, 22	600 I	17	6	38-12 C10	
Rear chain guard, bare, enamelled		I	16, 16M, 18, 26		17	6	38-12-C10	
Rear chain guard, bare, plated		1	18SS, 22SS, 26SS		1 10	0	38-12-C10P	
Rear chain guard, bare, enamelled	14	1		4-1	10	6	37-G3C-C10	
Rear chain guard, bare, enamelled		1	2 and 2A		1 0	0	38-2A-C10	
Bolt, fixing top front of guard		1	A 44 M F 1 W			4	36-8-C28	
Washer, for top front fixing bolt		1	All Models			1	STD-192	
Bolt, fixing bottom front of guard		1	All except 2 and 2A			3	STD-349	
Washer, for bottom front bolt		1	All except 2 and 2A			Ĩ.	STD-191	
Nut, for bottom front fixing bolt		- i. î	All except 2 and 2A			2	STD-5	
Bolt, fixing rear of guard	111	1	All except 2 and 2A			3	STD-363	
Bolt, fixing rear of guard			AG LINE OA			3	STD-367	
Washer, for rear fixing bolt		III i	All Models			ă I	STD-192	
Screw, fixing front stay to carrier		- 00 i	A			5	STD-70	
We have for the firing again	+++		2 and 2A	35		ĩ.	STD-172	
washer, for stay using screw	72 T.	- 85 - Å	a and an	-			and the second sec	

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

# DAMAGE IN TRANSIT.

Our responsibility ceases when goods leave our works, and claims must be made on carriers in the event of damage occurring in transit. Any such damage should be immediately reported.

NOTE.—By Railway Companies special regulations, unless damage in transit is reported within three days from receipt of goods, no claim can be entertained.

Goods not unpacked at the time of receipt should always be signed for as "Unexamined."

Description.		Qt	y. Used on.	*	Price Each.	Part Number,
OOTREST GROUP.						
ootrest rod, bare	1436		12, 12M, 22, 22SS	£	s. d. 1 3	20866
'ootrest rod, bare		1	16, 16M, 26, 26SS		1 3	20866
ootrest rod, bare	24	1	8, 9, 18, 18SS		1 3	20866
ootrest rod, bare		1	18T, 22T, 26T		1 3	37-G3C-FR8
ootrest rod, bare	225	1	2	- 202	1 9	38-2-FR10
pacer, between engine plates	111		12, 12M, 22, 22SS		5	V2-FR6
pacer, between engine plates		1.1	16, 16M, 26 26SS		5	V2-FR6
pacer, between engine plates	20	39 1	9, 22T, 26T	0.0	5	V2-FR6
pacer, between engine plates			8, 18, 18T, 18SS	24.2.2	8	CFR-6
pacer, between engine plates		1	2	0.10	8	$\widetilde{\mathrm{CFR}}$ -6
pacer, outside engine plates, left	1111		All 250 and 350	124	4	11457-1
pacer, outside engine plates, left	1000		9		4	11457-1
pacer, outside engine plates, left	1111	T	8, 18, 18T, 18SS		3	39-G9-FR9-
pacer, outside engine plates, left		· 1	2	-1-2-20	4	36-2A-FR9
pacer, outside engine plates, right			All 250 and 350	1.14	4	11457-1
pacer, outside engine plates, right	Excer.	eren A	9	1.14	4	11457-1
pacer, outside engine plates, right		1	8, 18, 18T, 18SS	100	3	39-G9-FR9
pacer, outside engine plates, right	1411		2	10.0	-4	CFR-7
Vasher, for footrest rod		2	All except 2		1	STD-194
Vasher, for footrest rod	122	g	2		Ĩ	STD-8
ful, for footrest rod			All except 2	+++	3	STD-2
ut, for footrest rod	-	2	2		3	STD-1
ootrest arm, or hanger, left	+1+	(0) 1	12, 12M, 16, 16M	999	3 3	4518
ootrest arm, or hanger, left	22.1	(O) = 1	22, 22SS, 26, 26SS	1.12	3 3	4518
ootrest arm, or hanger, left		(0) = 1	8, 9, 18, 18SS	- 200	3 3	4518
ootrest arm, or hanger, left	*** 3	(P) 1	18T, 22T, 26T		7 0	39-G3-FR21L
ootrest arm, or hanger, left	iii ii	1	2	*1*	4 0	38-2-FR21L
	-	- ee S.	12, 12M, 16, 16M	344	3 3	4518
	110	- 22 J	22, 22SS, 26, 26SS	202	3 3	4518
	100	- eec .]	8, 9, 18, 18SS	***	3 3	4518
		- in 1	18T, 22T, 26T		3 6	4518-C
	110		2	144	4 0	38-2-FR21R
		2	12, 12M, 22, 22SS	1.4.4.2	1 6	16315
	4.0.8.1		16, 16M, 26, 26SS	144	1 6	16315
	$\sigma = 0.1$	2	8, 9, 18, 18SS, 2	860	1 6	16315
	141	2	18T, 22T, 26T 18T, 22T, 26T		3	2863
	+1(+);		18T, 22T, 26T	44 A)	3	STD-363
pring washer, for circular plate bolt		2	18T, 22T, 26T		I.	STD-192

(O) This is only used when a prop stand is not fitted.

(P) This is used on all single cylinder models when a prop stand is fitted.

### FOOTBOARD GROUP.

Footboard, complete with mat, left	to ann	tie I	2A	(121)	2011	9 3	3424-1.
Footboard, complete with mat, rig		1	2A	1999C 29880	14.0	9 3	3424-R
Footboard, bare		2	2Λ			3 9	4522
		20		1944 (1959)	9 Y L		
Rubber mat, for footboard		2	2A	19981 (948)	69.00	5 6	3389
Front bracket, for footboard	(Mark)	2	2A	and taxes	44.00	1 36	4503
Rear bracket, for footboard	0 0001	2	2A	need to asked	440	9	3158
Bolt and nut, fixing boards to brac	ket	8	2A	aner: ceres		3	STD-550
Rear link, for footboard			2A		11.1	1 6	4502
Dalt for laft Finls			0.5	1031 104100	1.10	- A - 12	
	1855	1000	2A	1944 - 149 -	1000	10	STD-330
Boll, for right link	1+++	1 A A	2A	1	112	- G	STD-331
Spacer, for left link bolt	(200)	I.	2A	104 1040	1.041	4	CFR-7-F
Spacer, for right link bolt			2A			1	17194-H
Nut for time 1 all			10.4	- TE - SEE			STD-71
		(4)41 4		(1 57)83	1110		
Bolt, through frame, for front bra	ckets	Carrier 1	2A	1181 24082	1110	1 3	V6-F608
Nut, for front bracket bolt		2	2A	The Care		3	STD-1
Bolt, through frame, for rear links	S	1	2A		64.00	1 9	36-2A-FR108
Spaver, left, for rear link bolt		1	2A			4	36-2A-FR9
Spacer, centre, for rear link bolt		· · · · ·	104.00			1.1	
	0.01	- 1 K((A)) +	2A	(1) (1) (1) (1) (1) (1)	67440		CFR-6
Spacer, right, for rear link bolt	1000	A second	2A		35N	4	CFB-7
Nut, for rear link bolt			2A	A	10.0	3	STD-1
Sugar for your houshot		0	- ŏ A			4	16131-L
Spacer, for rear oracket	1222	(100 H	4A	1201 33785	12.12	1.00	10101-11

### PILLION FOOTRESTS.

Complete set of folding footrests	11		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Folding footrests cannot	be fitte	d to	Models 12 and 16.	

### COMPONENT PARTS OF FOLDING PILLION FOOTRESTS.

Pivot piece, (Fits in fork		110	200	Sale.	2	All except 12 and 16 1 9 39-G3-FR15	
Nut, for pivot piece	110	111		144.	2	All except 12 and 16 5 STD-229	
Spindle, for rubber pad	22.0	***	111			All except 12 and 16 2 3 S-13322	
Rubber pad, for spindle		11-	14.55			All except 12 and 16 1 6 16315	
Hinge bolt, for rubber pad		tle	2.88			All except 12 and 16 4 STD-414	
Nut, for hinge bolt	1107		202		2	All except 12 and 16 2 STD-3	

Description.		Qt	y. Used on.	Price Each.	Part Number,
COMPONENT PARTS OF RIGID	PILLI	ON FO	OTRESTS.		
Plate, only, left Plate, only, right Spindle, for rubber pad spindle Rubber pad, for spindle Cop clip, for plate Solt, for top clip bolt Nut, for top clip bolt Solt, for top clip bolt Solt, for bor clip bolt Solt, for bottom clip Solt, for bottom clip bolt Masher, for bottom clip bolt			12 and 16 12 and 16 12 and 16 12 and 16 12 and 16 12 and 16	$\pounds$ s. d. 10 9 1 1 4 4 2 3 1 2 3 1 2	38-12-FR12 35-12-FR19 35-X4-FR19 STD-1 16315 HF-10 STD-366 STD-366 STD-4 BFF-10 STD-368 STD-368 STD-191 STD-4
addle, with springs		I	12, 12M, 22, 16, 8	1 0 101	07 Cla 1700
addle, with springs			$\begin{array}{c} 16M, 26, 9, 18, \ldots \\ 18SS, 22SS, 26SS \\ 18T, 22T, 26T, \ldots \\ 2 and 2A \\ 12, 12M, 22, 22SS \\ 16, 16M, 26, 26SS \\ 8, 9, 18, 18SS \\ \ldots \\ 12, 12M, 22, 16, 8 \\ 12M, 22, 16, 8 \\ 18SS, 22SS, 26SS \\ 18T, 22T, 26T \\ \ldots \\ 2 and 2A \\ \ldots \\ 12, 12M, 22, 22SS \\ 16, 16M, 26, 26SS \\ 8, 9, 18, 18SS \\ \ldots \\ 2 and 2A \\ \ldots \\ 12, 12M, 22, 22SS \\ 16, 16M, 26, 26SS \\ 8, 9, 18, 18SS \\ \ldots \\ 2 and 2A \\ \ldots \\ 18T, 22T, 26T \\ \ldots \\ 18T, 22T \\ 22T \\ 22SS \\ \ldots \\ 18T, 22T \\ 28S \\ \ldots \\ 18T, 22T \\ 18T, 22T \\ 28S \\ \ldots \\ 18T, 22T \\ 28S \\ \ldots \\ 18T, 22T \\ 1$	10010** 110** 11106* 100100* 1106* 1111759999111006* 1102311 11175999911102311 11175999911102311 11191231229111111912381225912	$\begin{array}{c} 35\text{-}G3\text{-}F60\\ 35\text{-}G3\text{-}F60\\ 35\text{-}G3\text{-}F60\\ 38\text{-}G3\text{-}F60\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 38\text{-}G3\text{-}F60\text{-}T\\ 36\text{-}2A\text{-}F60\text{-}S\\ 36\text{-}2A\text{-}F60\text{-}S\\ 36\text{-}2A\text{-}F60\text{-}S\\ 36\text{-}2A\text{-}F61\text{-}S\\ 36\text{-}2A\text{-}F61\text{-}S\\ 36\text{-}2A\text{-}F61\text{-}S\\ STD\text{-}368\\ STD\text{-}368\\ STD\text{-}368\\ STD\text{-}368\\ STD\text{-}368\\ STD\text{-}4\\ STD\text{-}4\\ STD\text{-}4\\ STD\text{-}4\\ STD\text{-}11\\ STD\text{-}10\\ DE\text{-}70\\ STD\text{-}10\\ STD\text{-}3\\ STD\text{-}10\\ STD\text{-}3\\ STD\text{-}10\\ STD\text{-}3\\ STD\text{-}10\\ STD\text{-}3\\ STD$
PILLION SEATS.		4	All except 2 and 2A	12 6*	38-G3-EQ24
fillion seat, carrier fitting	1147	1	All Models	13 6"	39-EQ-10
OOL BOX GROUP.					
ool box, enamelled ool box, enamelled ool box, enamelled ool box, plated ool box, enamelled ourled screw, fastening tool box uring washer, for knurled screw lain washer, for knurled screw lain for knurled screw bolt fixing tool hox to frame Vasher, for box fixing bolt ut, for box fixing bolt (Q) The quantity is for		$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	12. 12M, 22, 22T 16. 16M, 26. 26T 8. 9. 18. 18T 18SS, 22SS, 26SS 2 and 2A All Models All Models	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 37-8\cdot F45\\ 37-8\cdot F45\\ 37-8\cdot F45\\ 37-8\cdot F45\\ 37-8\cdot F45\\ 37-8\cdot F53\\ STD-180\\ STD-180\\ STD-12\\ STD-14\\ STD-70\\ STD-12\\ STD-12\\ STD-12\\ STD-5\\ \end{array}$

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

# OVERHAULING.

When sending a complete motor cycle, engine, gear box or other part with the request we "overhaul" same, we understand, by the term "overhaul" it is to be entirely dismantled, thoroughly renovated, and any unduly worn part renewed and put in perfect working order. In case a customer desires only certain points attended to, explicit instructions should be given to that effect, otherwise the cost may be in excess of what is anticipated.

Description.		C	Qty.	Used on.			Price Each.	Part Number,
BATTERY CARRIER GROUP Complete battery carrier Complete battery carrier Complete battery carrier		 *  		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	.26T Г	£  	s, d. 5 9 5 9 5 8 5 9 5 9	37-12-E185 37-12-E185 37-12-E185 37-12-E185
Complete battery carrier Complete battery carrier Back portion of carrier, bare Back portion of carrier, bare	····	443 443 443		8SS, 22SS, 2 and 2A All except 2 3 and 2A	and 2A	•••	4 0	37-12-E185P 37-2-E185 37-12-E181 37-2-E181
Front portion of carrier, bare Front portion of carrier, bare Front portion of carrier, bare Pront portion of carrier, bare	•••	 ***		2, 12M, 22, 6, 16M, 26, 3, 9, 18, 18, 88S, 228S,	$^{26T}$	*** - *** * * *	$\begin{array}{c} 4 & 0 \\ 1 & 7 \\ 1 & 7 \\ 1 & 4 \\ 4 & 7 \\ 2 \end{array}$	CE-182 CE-182 CE-182 35-G3-E182
Front portion of carrier, bare Hinge pin, for front portion Stay, for battery carrier Grew, fixing stay to carrier	::: :::	••••	1 .	2 and 2A All Models All except 2 All except 2			$     \begin{array}{ccc}       1 & 7 \\       2 \\       6 \\       1     \end{array} $	CE-162 XE-184 DE-181-A STD-40
The nut for screw S7	'D-40		to th	ie stay DE-			, d,	
Bolt, clamping battery Scat. for battery clamping bolt Nut. for battery clamping bolt	···· · ···	 	1 1	All Models All Models All Models	3.5 3.5			AE-180 AE-178 AE-177

## NAME TRANSFER GROUP.

Transfer for head of frame. Gold			All Models	1+1	3	38-12-F382
Transfer, rear mudguard, Gold	· · · ·	1	12, 12M, 16, 16M		4	38-12-F383
Transfer, rear mudguard. Gold			18T, 22T, 26T		4	38-12-E383
Transfer, rear mudguard. Silver	12.2.	1	22, 22SS, 8, 9	117	4	$38 \cdot 12 \cdot F384$
Transfer, rear mudguard. Silver	1444	1.4000	26, 26SS, 18SS	1910	4	38-12-E384
Transfer, rear mudguard. Silver		1	18, 2 and 2A	P. 4 (4)	4	38-12-E384
Transfer, tool box. Silver	244	1 1			4	38 - 12 - F384
Transfer, petrol tank. Gold			12, 12M, 16, 16M	1.1.1.1	4	$38 \cdot 12 \cdot E383$
Transfer, petrol tank. Gold	2.2	2	18T, 22T, 26T		4	38-12-F383
Transfer, petrol tank. Silver	24.4	2	22, 2288, 8, 9	1440	4	38 - 12 - F384
Transfer, petrol tank. Silver		2	26, 26SS, 18SS	100.00 100.00	4	38-12-F384
Transfer, petrol tank. Silver	÷.,	2	18, 2 and 2A	1110	4	38-12-F384
Transfer, top of oil tank. Gold				1111	2	38-G3-F391
Transfer, side of oil tank. Gold	111	1 1	All Models	1111	2	38-G3-F392
Transfer, front chain case. Gold	1.0.0	1	All Models	122	2	38-G3-F393

The gold or silver lines on the petrol tank are applied by hand and therefore "transfers" for lining cannot be supplied.

# CONTROL LEVER SECTION.

### TWIST GRIP GROUP. (ALL MODELS EXCEPT 2A).

Grip, complete			1	All	except	2.4	(11)	8	0*	70-SHT
Body, only, half with friction spring					except				$2^{*}$	3430
	333	1444			except		644	- 2	4*	3432
					except		1010	12	4*	BC-276
	617				except		22V	3	2*	3440-1
Rubber grip, only, for operating slee	ve				except		10.00		126	5980 3436
	157				except		- 1923) 1933		44	3535
Rivet for friction spring Adjusting screw, for friction spring	0-1				except		444		:01+	BC-40
					except		- 22			BC-41
					except		6661		3*	3434
HIS AND A REAL	22				except		ini(		$2^*$	3390

# TWIST GRIP GROUP, (MODEL 2A).

Grip, complete, assembled	2 2.2	1244	- mai 1	1 2A	1272	1000	- 227	8	0* H-3478-A
Locating ring, for twist grip	i	3049	- 1000 I	1 2A		24485	1940	1. 1	0* H-3285
Grub screw, for locating rin	皆	10.07	I	l 2A			the state		1* H-3273
Shim washer, for twist grip		10.00	1000	2 2A	100	4-4	6.0.0 T		1* H-3397
Operating sleeve, with rubbe		1.4.4	- ceess 3	1 2A	3.00		1.5.11		2* <u>H</u> -3478
Rubber grip, only, for open	ating sle	eve		l 2A		14040	62.62	1; [3]	3* H-3297
Cap washer, for forward end	of grip	000		L 2A		1000	Kew C	- n 3	5* H-3288
End cap, for twist grip		2122	1	1 2A	100	1000	222	- 1 J	0* H-3289
Bolt, for end cap	6.44	0649		2A	10.00		0.00		3* H-2614
Plain washer, for end cap h	solt			1 2A			12.22		2* H-4381
Spring washer, for end cap	bolt	1		1 2A		1.1	- 1933 Hello		2* H-334
Slider, for inner cable		1000		, 2A		THE R.	1000	3	9* H-3494
Slider, for outer cable	2 244	1424	1	L 2A	1444	14.00	14.11	18	9* H-3287
Clip screw, for slider		14.49	- and 1	L 2A	(e) X X	10100	100		1* H-3302

Description.		Qt	7.	Used on			Pri Eac		Part Number.
UMMY GRIP GROUP. (ALL MO	DELS	EXC	EP	T 2A).		-			
rip, complete, assembled ubber, only, for dummy grip nd ferrule, for dummy grip		1	All	except except except	2A	£	з. 2	d: 3* 9* 9*	$\substack{ AU-1072 \\ 3141 \\ 3142 }$
UMMY GRIP GROUP, (MODEL	2A),								
rip, complete	- 240 - AQ		2A 2A 2A		1000 100 100 100 100 100 100 100 100 10		5 1 2 1 1	$0^{*}$ $0^{*}$ $1^{*}$ $1^{*}$ $3^{*}$ $5^{*}$ $0^{*}$	$\begin{array}{c} \rm H-4362\text{-}A \\ \rm H-3285 \\ \rm H-3273 \\ \rm H-3397 \\ \rm H-3462 \\ \rm H-3297 \\ \rm H-3288 \\ \rm H-3288 \\ \rm H-3289 \\ \rm H-2614 \end{array}$
LUTCH, BRAKE, IGNITION AND	AIR L	EV	ER	GROUP.	(ALI	. MOD	ELS	5 E)	CEPT 2A).
ulcrum screw, for brake and clutch ut, for lever fulcrum screw nition lever, only	assembly levers ers vers er cap bly		AII AII AII AII AII AII AII AII AII AII	except except	2A 2A		10 10 3 20 6 6 22 22 1	$\begin{array}{c} 0^{*} & & \\ 0 & & \\ 4 & & \\ 3 & 1 \\ 0 & & \\ 4 & & \\ 1 & & \\ 5 \\ 7 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	$\begin{array}{c} 403-424-7R\\ 403-424-7L\\ 5963-1\\ 2777\\ 8\\ 4049-L\\ 4049-R\\ 2325\\ 2325\\ 2781\\ 2325\\ 2782\\ 2148-4056-L\\ 4056-L\\ 4056-L\\ 4056-L\\ 4056-L\\ 2148-L\\ 2148-L\\ 2148-R\\ 4058-A\\ 1718-A\\ 3125\\ \end{array}$
RAKE LEVER GROUP. (MODEL	- 2A).		1473						
ake lever, bare lcrum screw, for brake lever ate, separating levers sign of brake lever bring washer, for fulcrum screw ain washer, for fulcrum screw ock nut, for fulcrum screw laptor, for brake cable outer casing evolving nipple, for brake lever			2A 2A 2A 2A 2A 2A	1440	*** *** *** ***	***	3.	$0^*$ $3^*$ $1^*$ $3^*$ $1^*$ $3^*$ $3^*$	H-3267 H-3467 H-3266 H-3464 H-3313 H-731 H-3484 H-8 H-3274 H-3274 H-3271
NITION LEVER GROUP. (MOI	DEL 2A)								
nition lever, bare ish, for ignition lever laptor, for ignition cable outer casin		1.	$^{2\mathrm{A}}_{2\mathrm{A}}$	444 - 444 144 - 444 144 - 444	11.0	211 712	2	${}^{6^{*}}_{3^{*}}$	H-3478 H-3276 H-3488
IR LEVER GROUP. (MODEL 24	A).								
r lever, bare		$\stackrel{1}{\stackrel{1}{_{1}}}$	$2A \\ 2A \\ 2A \\ 2A$	1 • • • • • • • • • • • • • •	44 m	 		9* 8* 3*	H-3592 H-3276 H-3487
XHAUST LIFTER LEVER GROU						2A).			
df clip, for lever body	er	1 1 1 1 1	A11 A11 A11 A11 A11	except 2 except 2 except 2 except 2 except 2 except 2	2A 2A 2A 2A 2A	•••• ••• ••• •••	2	$\begin{array}{c} 6^{*} & 6^{*} \\ 6^{*} & 2^{*} \\ 1^{*} & 8^{*} \\ 2^{*} \end{array}$	$\begin{array}{c} 725\\ 3900\\ 2114\\ 8\\ 2980\\ 2982\\ 2417\\ \end{array}$
CHAUST LIFTER LEVER GROU	P. (MC	DE	L 2/	4).					
derum screw, for lifter lever ate, separating levers	···· ···	11,1,1	2A 2A 2A		· · · · · · · · · · · · · · · ·			$0^* + 3^* $	H-3270 H-3467 H-3266 H-3313 H-731 H-3484 H-8 H-3275 H-3271

# CONTROL CABLE SECTION.

### ALL CABLES LISTED AS "COMPLETE, ASSEMBLED" INCLUDE ALL PARTS THAT MUST BE THREADED ON THE INNER CABLE BEFORE THE NIPPLES ARE FITTED. THESE CABLES ARE READY FOR IMMEDIATE USE.

### "INNER WIRES" DO NOT INCLUDE NIPPLES AND "OUTER CASINGS" DO NOT INCLUDE THE END FERRULES.

Description,	Qty. Used on.	Price Each,	Part Number,
Description, FRONT BRAKE CABLE GROUP. Brake cable, complete, assembled Brake cable, complete, assembled Brake cable, complete, assembled Brake cable, complete, assembled Brake cable, complete, assembled Imer wire, bare, 27" long	Qty.         Used on.           £            1         All 250 and 350             1         8. 9. 18SS, 18             1         18T             1         2             1         2             1         2             1         2             1         All 250 and 350             1         All 500 and 990             1         All 500 and 2             1         All 250 and 350             1         All 250 and 3	s. d. 2 9 3 9 3 9 3 9 4 3 5 9 9 10 1	$\begin{array}{c} 38\text{-}B\text{-}1\\ 38\text{-}B\text{-}2\\ 38\text{-}B\text{-}3\\ 38\text{-}B\text{-}5\\ 38\text{-}B\text{-}6\\ 12\text{-}27\\ 12\text{-}51\\ 12\text{-}51\\ 12\text{-}52\\ 12\text{-}55\\ 11753\\ 3\end{array}$
Clutch cable, complete, assembled Clutch cable, complete, assembled Clutch cable, complete, assembled Clutch cable, complete, assembled Clutch cable, complete, assembled Inner wire, bare, 52" long Inner wire, bare, 52" long Inner wire, bare, 54" long Inner wire, bare, 54" long Inner wire, bare, 54" long Inner wire, bare, 54" long Outer casing, bare, 47" long Outer casing, bare, 47" long Outer casing, bare, 47" long Outer casing, bare, 48" long Outer casing, bare, 48" long Outer casing, bare, 50" long Outer casing, bare, 50" long Outer casing, bare, 50" long Outer casing, bare, 50" long Adjuster, for clutch cable Adjuster, for clutch cable Adjuster, for clutch cable Adjuster, for clutch cable Adjuster, for clutch cable Lock nut, for cable adjuster Lock nut, for cable adjuster	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	009909999990***0000312440022444 44445 999999991***000031244400222444	

Description.	Qty.	Used on.		Price Each.	Part Number.
VALVE LIFTER CABLE GROUP.					
Valve lifter cable, complete, assembled	J. 4	All OHV Models	£	s. d. 3 6	38-V-1
alve lifter cable, complete, assembled		Model 9	111	3 6	38-V-2
alve lifter cable, complete, assembled	Are La 1	Model 2		3 10	38-V-3
/alve lifter cable, complete, assembled		Model 2A	111	4 3	38-V-4
nner wire, bare, 38]" long	1 i	All OHV Models Model 9	***	4	12-37
nner wire hare 43!" Jong		Model 2	111	8	12-381 12-431
nner wire, bare, 53" long	St., S	Model 2A		9	12-53
lipple, for inner wire, engine end lipple, for inner wire, engine end		All 250, 350 & 500	***		3
Vipple, for inner wire, engine end		2 and 2A All except 2A	4.4.4	2 1*	6
lipple, for inner wire, handlebar end lipple, for inner wire, handlebar end Juter casing, bare, 334″ long	1 2	A	111 111	1	2368 3
Duter casing, bare, 33 <sup>1</sup> / long	1 2	All OHV Models	***	1 5	12C-334
futer casing, bare 521 long	200 1 1	Madel 9	444	1 5	12C-32i
uter casing, bare, 34 <sup>#</sup> long Juter casing, bare, 48" long		Model 2	64(B)	1 8	12C-34
Puter casing, bare, 48" long "errule, for outer casing		Model 2A	112	$2 0 \\ 1$	12C-4z 12E
lip, to cover grease patch on casing	1	All Models	67 111	2	STD-50
rmoured sheath, for outer casing	- 1 I I	All Models	- 22	3	STD 709
djuster, for valve lifter cable	= 00 - 1 4	All OHV Models		2	11751
adjuster, for valve lifter cable adjuster, for valve lifter cable	1 Ñ	dodel 9 dodels 2 and 2A		1  0 = 1	37-9-E215
ock nut, for cable adjuster		All 250, 350 & 500	444 847	2	L3-E217 STD-662
ock nut, for cable adjuster	. 1 2	and 2A	23	4	STD-220
Distance tube, for valve lifter cable	1 N	Iodel 9	1100	4	37-9-E217
GNITION CONTROL CABLE GROUP					
gnition cable, complete, assembled	1 1	2 and 16	1941	4 6	38-I-I
gnition cable, complete, assembled	1 2	2, 22T, 22SS, 12M 6, 26T, 26SS, 16M		4 0	38-1-2
gnition cable, complete, assembled	1 8	, 18, 18T, 18SS	100		38-I-2 20 1 9
gnition cable, complete, assembled	- A.S. 1 - M	lodel 9	111	4 0	38-1-3 38-1-4
gnition cable, complete, assembled	1 N	lodel 2	499.5	5 0	38-1-5
gnition cable, complete, assembled	1 1	lodel 2A	***	6 0	38-I-6
nition cable, complete, assembled		Iodel 2A (Twist gri 2 and 16	D)	6 6	38-1-7 11-41
Ther wire have 21" long	1 2	2, 22T, 22SS 12M		6	11-34
mer wire, bare, 31" long	1 2	2, 22T, 22SS, 12M 6, 26T, 26SS, 16M		Ğ	11-34
iner wire, bare, 351" long	1 8	, 18, 18T, 18SS	111	6	11-351
mer wire, bare, $33''$ long	1 N 1 N		(411)	6	11-33
mer wire, bare, 514" long mer wire, bare, 624" long mer wire, bare, 664" long	1 N	lodel 2	344 	9 11	11-511 11-625
nner wire, bare, 661" long	1 1	lodel 2A (Twist gri	p)	1 0	11-66
upple, for inner wire (confact breaker end	0) and 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2 and 16	0.418	1.4	8
ipple, for inner wire (Magneto end) ipple, for inner wire (handlebar end)		ll except 12 and 16		6	MC-4
ipple, for inner wire (handlebar end)	1 A 1 X	ll except 2A Iodel 2A	***	1	3327 3
ipple, for inner wire (handlebar end) uter casing, bare, 36" long		and 16		1 6	11C-36
uter casing, bare, 29" long	1 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 3	11C-29
uter casing, bare, 29" long	1 21	5, 26T, 26SS, 16M			11C-29
uter casing, bare, 30)" long	1 8. 1 M	P201010166	***	$     \begin{array}{ccc}       1 & 3 \\       1 & 3     \end{array} $	11C-301 11C-29
uter casing, bare, 471" long	i i M		200		11C-474
uter casing, bare, 58!" long	. 1 M	lodel 2A	122	2 6	11C-58
uter casing, bare, 62 "long	1 M	lodel 2A (Twist gri	p)	2 9	11C-621
errule, for outer casing	2 A		1. A.		11E
ubber cap, for cable entry	1 1.	) and 16	:::: ::::		STD-50 - 32M
ubber cap, for cable entry	1 1 1	24. 22. 22T. 22SS 5M. 26. 26T. 20SS 9, 18, 18T. 18SS			MC-9
ubber cap, for cable entry	1 10	M, 26, 26T, 26SS		3	MC-9
ubber cap, for cable entry	1 8.	9, 18, 18T, 18SS			MC-9
ubber cap, for cable entry	+++ 1 2	and 2A	6.6.B.		M-765-1
the adjuster, with lock nut	1 A	2 and 16 11 except 12 and 16			31-M MC-7-8
the sleeve. (Screws into timing case)	1 12				18-M
ible sleeve. (Screws into magneto)	. 1 A	ll except 12 and 16		6	MC-6
tole spring	1 12	and 16			17-M
pple sleeve. (Slides in timing case)	1 A	ll except 12 and 16 and 16			MC-5 15-M
a contract in chining cases	1841 Mar. 182	COLL UL DEFEC	1.1.01	0	10-11

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

# **REPAIRS.**

When extensive repairs are required owners are strongly advised to send their machines to the factory, where a special Repair Department is maintained. It is obvious the manufacturers are in the best position to undertake repairs of that description.

Description.	_	Ģ	Įty,	Used on.		Price Each.	Part Number,
HROTTLE CABLE GROUP.	10						
hrottle cable, complete, assembled			i i	All 250 and 350	£	s. d. 3 6	38-T-1
hrottle cable, complete, assembled	1	22		All 560	<u>511</u>		38-T-2
hrottle cable, complete, assembled	1000		î.	Model 2	- 223-	$     3  6 \\     3  6 $	38-T-4
hrottle cable, complete, assembled			1	Model 2A		4 0	38-T-5
mer wire bare 451" long	10.25	- 22		All 250 and 350		8	11-451
nner wire, bare, 471" long			1	All 500	- 4 0	8	11-471
iner wire, bare, 45" long		100.0	1	Model 2	1.1	8	11-45
nner wire, bare, 53 <sup>1</sup> / long	Sec. 1		1	Model 2A		9	11-533
inple, for inner wire, carburetter e	nd			All Models		2*	1482
innle, for inner wire, handlebar en	d		1	All except 2A	44.0	1*	3327
lipple, for inner wire, handlebar en	d.	22.21		Model 2A	***	1	3
luter casing have 401" long			1	All 250 and 350	÷ 2 =	$\begin{array}{ccc} 1 & 9 \\ 1 & 9 \end{array}$	11C-40}
uter casing, bare, 421" long uter casing, bare, 41" long uter casing, bare, 491" long	101100	1.0.0	4	All 500	2010	1 9	$11C-42\frac{1}{2}$
uter casing, bare, 41" long	Sec. 2			Model 2	222	1 9	11C-41
uter casing, bare, 491" long	10.161	1-1-1-1	1	Model 2A		2 1	11C-491
errule, for outer casing		1917	24	All Models	22.5	1	11E
lip, to cover grease patch on casin	g and			All Models	20.0	2	STD-50
able adjuster	12555	1111	1	All Models	22.2	4*	14-035
AIR CABLE GROUP.							
ir cable, complete, assembled	-		1	All 250 and 350	227	3 0	38-A-1
ir cable, complete, assembled			1	All 500		3 6	38-A-2
ir cable, complete, assembled	100	1.0	1	Model 2	22	3 6	38-A-4
ir cable, complete, assembled		I willing	3	Model 2A	84.91	4 0	38-A-5
nuer wire, bare, 40" long	Gard		1	All 250 and 350	- 22	7	11-40
nner wire, bare, 43 <sup>1</sup> / <sub>4</sub> " long	0000	151	1	All 500	14.00	8	11-434
nner wire, bare, 40" long		225	1	Model 2	210	7	11-40
nner wire, bare, 514" long	(4)(8)		1	Model 2A	120	9	11-51
lipple, for inner wire, carburetter e	nd		1	All Models	22.2	$2^{*}$	1482
ipple, for inner wire, handlebar en		646	1	All except 2A	144	1*	3327
ipple, for inner wire, handlebar en-	diam'r	5543	1	Model 2A	1000		3
uter casing, bare, 35" long	144			All 250 and 350	222	I G	11C-35
uter casing, bare, 381" long	24.010	1.1.1	4	All 500	100	1 9	11C-381
uter casing, bare, 357 long uter casing, bare, 357 long uter casing, bare, 4617 long	1222		1	Model 2	23.23		11C-35
uter casing, bare, 461" long	and a second			Model 2A			11C-461
errule, for outer casing	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0.0	4	All Models	***:	1	11E
lip, to cover grease patch on casin,		140	-	All Models		2.	STD-50
able adjuster	10081	N±10	1	All Models	22.0	4*	14-035
ONTROL CABLE CLIPS.							

### SPEEDOMETER CABLE AND ELECTRIC LIGHTING CABLES TO THE FRAME, FORKS AND HANDLEBAR.

Rubber clip, Size A, 5" total length	14.43	Q	All Models	612	44	11* STD-523
Rubber clip. Size B. 41" total length			All Models	1444	14.15	1]* STD-522
Rubber clip. Size C. 3 <sup>1</sup> / <sub>4</sub> total length			All Models	1448	- 22	11* STD-521
Rubber clip. Size D. 2" total length			All Models	100 kg	224)	$1\frac{1}{2}^{*}$ STD-520
Strip aluminium pliable clip		Q	All Models	11170		1 STD-525

# TANK AND PIPE SECTION.

# PETROL TANK GROUP.

Tank, bare, (Black & Gold) Tank, bare, (Silver) Tank, bare, (Silver) Tank, bare, (2 Gal. Trials tank) Tank, bare, (2 Gal. Trials tank) Tank, bare, (4 speed foot change) Tank, bare, (4 speed hand change) Tank, bare, (3 speed and reverse) Bolt, fixing tank, to frame Rubber pad, thick, for fixing bolt Rubber pad, thin, for fixing bolt Metal washer, for fixing bolt			12, 12M, 16, 16M 22, 26, 8, 9, 18 18SS, 22SS, 26SS 18T, 22T, 26T 2 2A (4 speed) 2A (3 speed) All Models All Models All Models		$\begin{array}{c} 4 & 12 \\ 4 & 12 \\ 4 & 12 \\ 4 & 12 \\ 4 & 15 \\ 4 & 15 \\ 4 & 15 \end{array}$	00060004222	$\begin{array}{c} 39.8\text{-}T105\text{-}B\\ 39.8\text{-}T105\text{-}P\\ 39.8\text{-}T105\text{-}P\\ 39.64\text{C}\text{-}T105\\ 36.2\text{A}\text{-}T105\\ 36.2\text{A}\text{-}T20\text{-}S\\ 36.2\text{A}\text{-}T20\text{-}S\\ 36.2\text{A}\text{-}T20\text{-}S\\ 38.\text{-}G3\text{-}T15\text{-}A\\ 16413\\ 16414\\ STD\text{-}173\\ \end{array}$
PETROL TANK FITTINGS.			All Models			0	17007
Petrol supply tap	12.22	1	All Models		$\frac{3}{1}$	9	17907 17908
Fibre washer, small, for pin and tap		2	All Models		+	2	STD-200
Fibre washer, large, for pin and tap		2	All Models			2	STD-201
Filler can	1011	and a	All but IsT, 22T,	26T	2	29	17355
Knee grip, left		1	18T, 22T, 26T		3	0	AT-30
Knee grip, left	544	1.1	All but 18T, 22T,	26T	91 2 92 9 92 92 92 92	6	37-8-T4-L
Knee grip, left	10.64	I	18T, 22T, 26T	000000	2	6	35-G3-T4-L
Knee grip, right	111	- 111 L	All but 18T, 22T,	26T	2	6	37-8-T4-R
Knee grip, right	(a,b,a)	- 100 L	18T, 22T, 26T	Defi	2	6	35-G3-T4-R
rane, for snee grip, for	1.55		All but 18T, 22T,	261		6	37-8-T34-L
Plate, for knee grip, left		- 222 I	18T, 22T, 25T All but 18T, 22T,	oem		6	35-G3-T34-L 37-8-T34-R
Plate, for knee grip, right	12.55		18T, 22T, 26T	261		6	35-G3-T34-R
Plate, for knee grip, right	- 111	4	12, 12M, 22, 22SS,	8		2	STD-487
Bolt, fixing knee grip plate Bolt, fixing knee grip plate	7.54	(A	16, 16M. 26, 268S.			2	STD-487
Bolt, fixing knee grip plate		4	18 1888			2	STD-487
Bolt, fixing knee grip plate		4	18, 18SS 18T, 22T, 62T			2	STD-70
Bolt, fixing knee grip plate		2	2 and 2A			$\tilde{2}$	STD-487
Washer, for plate fixing bolt		2	2 and 2A			1	STD-12
Washer, for plate fixing bolt	111	4	2 and 2A 18T, 22T, 26T			1	STD-12
MANASSEZ SES MILLION MELLING			and the second s				

Description.	Qty. Used on.	Price Each,	Part Number.
OIL TANK GROUP.			
Oil tank, bare, (Black) Oil tank, bare, (Black)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 6	$\begin{array}{c} 38\text{-}G3\text{-}T45\\ 38\text{-}G3\text{-}T45\\ 38\text{-}G3\text{-}T45\\ 38\text{-}G3\text{-}T45P\\ 38\text{-}23\text{-}T45P\\ 38\text{-}23\text{-}T45\\ STD\text{-}361\\ STD\text{-}11\\ STD\text{-}11\\ STD\text{-}4\end{array}$
	and nuts, fixing the oil tank to		
OIL TANK FITTINGS.			
Filler cap	1         All 250, 350 & 500            1         2 and 2A            1         All Models	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35-G3-T130S 17354 STD-599 STD-200 L3-E287 STD-796 D5-T571 STD-794 STD-797 STD-795 STD-795 STD-583
PETROL PIPE GROUP.			
Petrol feed pipe, complete Petrol feed pipe, complete Nipple, for pipe, tank end Nipple, for pipe, tank end Nipple, for pipe, carburetter end Nut, for pipe, tank end Nut, for pipe, tank end Nut, for pipe, carburetter end Nut, for pipe, carburetter end Fank connection pipe Pank connection pipe Pank connection pipe Pank connection pipe Sanjo union, for connection pipe (R) This is a flexible pipe	1 9, 22T, 26T 1 8, 18, 18T, 18SS 1 2 and 2A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 37\text{-}12\text{-}754\\ 37\text{-}8\text{-}754\\ 38\text{-}2A\text{-}754\\ 38\text{-}2A\text{-}754\\ 38\text{-}G9\text{-}754\\ 38\text{-}18\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 37\text{-}12\text{-}723\text{-}A\\ 38\text{-}18\text{-}723\text{-}A\\ 4280\text{-}1\\ 8\text{-}7560\\ \end{array}$
DIL PIPE GROUP. Main feed pipe, tank to engine Main feed pipe, tank to engine Main return pipe, engine to tank Aubber connection, for main pipes dain feed pipe, to rocker box Nipple, for rocker pipe, top end Vut, for rocker pipe, top end Vut, for rocker pipe, bottom end Rubber connection, for rocker pipe Dil discharge pipe Nipple, for oil discharge pipe Nit, for oil discharge pipe	(S)         1         All         250,         350         & 500            (T)         1         2 and         2A             (U)         1         All         250,         350         & 500            (U)         1         All         250,         350         & 500            (U)         1         All         20,         350         & 500            (U)         1         2 and         2A              (W)         1         All         OHV         Models              1         All         OHV         Models             1         All         OHV         Models             1         All         OHV         Models             1         All         OHV         Models             1         All         OHV         Models             1         All         250,         350         500 <td>3         6            3         6            3         6            2         8            2         8            3         6            2         8            3         6            1         0            1         9            3         4</td> <td><math display="block">\begin{array}{c} 38\text{-}G3\text{-}E140\\ 38\text{-}C3\text{-}E140\\ 38\text{-}C3\text{-}E142\\ 38\text{-}C3\text{-}E142\\ 38\text{-}2A\text{-}E142\\ 17618\\ 37\text{-}12\text{-}E380\\ STD\text{-}504\\ STD\text{-}504\\ STD\text{-}504\\ STD\text{-}504\\ STD\text{-}504\text{-}N\\ 37\text{-}12\text{-}E385\\ 36\text{-}C38\text{-}E384\\ D8\text{-}E848\text{-}A\\ 4322\\ STD\text{-}505\\ STD\text{-}505\\ STD\text{-}505\\ STD\text{-}5N5\\ \end{array}</math></td>	3         6            3         6            3         6            2         8            2         8            3         6            2         8            3         6            1         0            1         9            3         4	$\begin{array}{c} 38\text{-}G3\text{-}E140\\ 38\text{-}C3\text{-}E140\\ 38\text{-}C3\text{-}E142\\ 38\text{-}C3\text{-}E142\\ 38\text{-}2A\text{-}E142\\ 17618\\ 37\text{-}12\text{-}E380\\ STD\text{-}504\\ STD\text{-}504\\ STD\text{-}504\\ STD\text{-}504\\ STD\text{-}504\text{-}N\\ 37\text{-}12\text{-}E385\\ 36\text{-}C38\text{-}E384\\ D8\text{-}E848\text{-}A\\ 4322\\ STD\text{-}505\\ STD\text{-}505\\ STD\text{-}505\\ STD\text{-}5N5\\ \end{array}$

Mut, for oil discharge pipe Banjo union, for oil discharge pipe Nut, fixing oil discharge pipe Metal washer, for pipe fixing nut Fibre washer, for pipe fixing nut Banase pipe pump ta encipe All 250, 350 & 500 2 and 2A ... STD-5N5 STD-500 STD-4 STD-11 STD-201 1 2 37-X-E34 2 0 By-pass pipe, pump to engine ... T. This is the upper of the two pipes between the oil tank and the engine. It is sold complete with union nuts and parts of it are not supplied as (S) separate spares.

Л

8 2

1

- (T) This leads to the most forward union in the timing case and is in two pieces. The price includes the union nuts but not the rubber connection.
- This is the lower of the two pipes between the oil tank and the engine. It is sold complete with union nuts and parts of it are not supplied as  $(\mathbf{U})$ separate spares.
- (V) This leads from the rear union in the timing case and is in two pieces. The price includes the union nuts but not the rubber connection.
- (W) This is in two pieces. The price includes the union nuts but not the rubber connection.

# WHEEL AND BRAKE SECTION.

Descrip	tion.		Qty. Used on		Price Each.	Part Number,
FRONT WHEEL GF Wheel, with all fitth Wheel, with all fitti Wheel, with all fitti Wheel, with all fitti Wheel, with all fitti Wheel, with all fitti	ngs ngs ngs ngs ngs	ODELS	1 12, 12M, 16, 1 18SS 1 18T	16M	5 4 5 5 5 4 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 39-22-FWA 4 39-8-FWA 2 39-12-FWA 0 39-18S-FWA 0 39-18T-FWA 5 39-22T-FWA

"WHEEL, WITH ALL FITTINGS " includes:—All Bearings and brake parts but does not include the centre solid spindle with the washers, spacers and nuts on it; neither does it include the tyre and speedometer parts.

Wheel, less all fittings	134		1.6.0	1						39-22-FW
Wheel, less all fittings	+++	1727	1444	201 1		14.14				39-8-FW
Wheel, less all fittings		THE REAL PROPERTY AND INCOMENTATION OF A DESCRIPTION OF A	11.11	- acc - 4:	12, 12M, 16, 16M	= 1.4				39-12-FW
Wheel, less all fittings		10000		1	18SS		1.000	18		39-18S-FW
Wheel, less all fittings		2010		I		14368				39-15T-FW
Wheel, less all fittings	1.00			1	22T, 22SS, 26T, 26SS		2	16	0	39-22T-FW
wheel, less all nitings	1.00	1015.0	1000	12201 (122)						

"WHEEL, LESS ALL FITTINGS" includes:-Hub shell, brake drum, rim, spokes and nipples, assembled,

2 - 2		4	2 0 10 20 20		16	6	38-F-H20-G
Rim, 19 by 21 by .225. Grey centre	222			199			38-F-II20-B
Rim, 19 by 21 by .225. Black centre	-1.4	(+) ( +)		(c)	16	6	
Rim, 20 by 21 by .225. Plated centre	77.71	1		11 A	16	0	37-22T-H20P
Rim, 20 by 21 by .225. Plated centre	122	the Te		×0	16	0	37-22T-H20P
Rim, 21 by 24 by .225. Plated centre		1	18T		16	0	37-18T-H20P
Spoke, 8 h" by 11g. Right		20	22 and 26	12		2	12399
Spoke, Sik" by Hg. Right		20	12, 12M, 16, 16M			2	12399
Spoke, Sik" by 11g. Right Spoke, Sik" by 9g, by 11g. Right			8, 9, 18			2	12399
Spoke, Sha by 9g, by 11g. Right		20	1.0111			2	38-18T-H51
Spoke, 816" by 9g. by 11g. Right		20	22T and 26T	88		0	38-22T-H52
Spoke, Sit" by 97. by 11g. Right	222	20	18SS, 22SS, 26SS			5	38-22T-H52
Spoke, S[4" by 9g, by 11g. Right	221					5	36-12-H51
Spoke, 5," by 10g. Left	1111	20	22 and 26	34. L		5	36-12-H51-B
Spoke, 5;" by 10g. Left						010101010101010101010101	37-X-1151
Spoke, 5 <sup>1</sup> / <sub>1d</sub> " by 8g. by 10g. Left	1998					Ś.	38-22T-H51
Spoke, 6 <sup>a</sup> , by 9g, by 11g. Left	1 1 m	20	18T	1.0.0		2	
Spoke, 6!" by 9g. by 11g. Left	- 433		22T. 22SS, 26T, 26SS			2	38-26T-H51
Spoke 5tr" by 9g. by 11g. Left			18SS			2	38-G4-F51
Nipple, 11g. by .225. Right		20	All 250, 350 & 500	1.00		11	20678
Nipple, 11g. by .225. Left		20	18T, 22T, 26T	4.16		1	20678
	14.11.1	20	18SS, 22SS, 26SS	No.		1	20678
	불법	20	12, 12M, 16, 16M			1	-20680
		20	8 9, 18, 22, 26			1	20680
Nipple, 10g. by .225. Left	0.64		All 250 and 350		1 10	0	38-12-H19
Hub shell, with brake drum fitted	3555	- 2번 축			1 12	G	38-8-H19
Hub shell, with brake drum fitted	13	- 1894 - A.		1999	0.000	6	STD-54
Grease nipple, angular, for hub shell		- 10 th 1	All Models			26.0	the state of the

### WHEEL GROUP. (MODELS 2 AND 2A).

# THE FRONT AND REAR WHEELS ARE IDENTICAL AND INTER-CHANGEABLE ON MODELS 2 AND 2A.

39-2-FWA Wheel, with all fittings  $\dots$   $\dots$   $\dots$   $\dots$  2 2 and 2A  $\dots$  Wheel, less all fittings  $\dots$   $\dots$   $\dots$  2 2 and 2A  $\dots$ 39-2-FW

"WHEEL, WITH ALL FITTINGS " includes: Hub shell, rim, spokes, nipples and hub bearings, assembled.

 $^{\prime\prime}$  WHEEL, LESS ALL FITTINGS  $^{\prime\prime}$  includes:- Hub shell, rim, spokes and nipples, assembled,

Rim, 19 by 3 by .350. Grey centre		2 and 2A	1111	202	16	6		
Spoke, S" by 6g. Right	Section	2 and 2A and	601			3	36-2-H52 36-2-H51	
Spoke, 81" by 6g. Leit	1.4-6	 2 and 2A 2 and 2A		535		ĩ	36-2-H34	
Nipple, left and right	4+4	2 and 2A		***	1 6	3	38-2A-H19	
Grease nipple, for hub shell, angular	14.85	2 and 2A	222	+11		6	STD-54	

The quantities above are those for one wheel.

Description.	Qty. Used on.	Price Each.	Part Number,
REAR WHEEL GROUP. (A Wheel, with all fittings Wheel, WITH A and hub bearings, a	ALL MODELS         EXCEPT 2 AND             1         22 and 26             1         12, 12M, 16, 16M             1         8, 9, 18             1         22SS and 26SS             1         18SS             1         18T, 22T, 26T           LLL FITTINGS " includes.—Hub she assembled. (No tyre, brake parts or	£ s. d. 3 15 11 3 15 11 3 15 11 3 15 11 3 15 5 3 15 5 3 15 5	30-22-RWA 39-12-RWA 39-8-RWA 39-22S-RWA 39-18S-RWA 39-22T-RWA nipples wded)
Wheel, less all fittings Wheel, less all fittings "WHEEL, LESS A	1 22 and 26 1 12, 12M, 16, 16M 1 8, 9, 18 1 22SS and 26SS 1 22SS and 26SS 1 18SS 1 18SS 1 18T, 22T, 26T ALL FITTINGS "includes:-Hub s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	29-22-RW 39-12-RW 39-8-RW 39-225-RW 39-185-RW 39-185-RW 39-22T-RW
nipples, assembled. Rim, 19 by $2\frac{1}{2}$ by .225. Grey ce Rim, 19 by $2\frac{1}{2}$ by .225. Black c Rim, 19 by $2\frac{1}{2}$ by .250. Plated c Rim, 19 by $2\frac{1}{2}$ by .250. Plated c Spoke, $8\frac{1}{4\pi}$ " by 9g, by 11g. Spoke, $8\frac{1}{4\pi}$ " by 9g, by 11g. Spoke, $8\frac{1}{4\pi}$ " by 6g, by 9g Spoke, $8\frac{1}{4\pi}$ " by 6g. by 9g Spoke, $8\frac{1}{4\pi}$ by 6g Spoke, $8\frac$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 35\text{-}\mathrm{F}\text{-}\mathrm{H}20\text{-}\mathrm{G}\\ 35\text{-}\mathrm{S}\text{-}\mathrm{H}21\text{-}\mathrm{G}\\ 35\text{-}\mathrm{8}\text{-}\mathrm{H}21\text{-}\mathrm{G}\\ 35\text{-}\mathrm{8}\text{-}\mathrm{H}21\text{-}\mathrm{G}\\ 38\text{-}22\text{T}\text{-}\mathrm{H}21\text{P}\\ 12399\\ 12399 \\ 12399\text{-}\mathrm{B}\\ 69\text{-}\mathrm{8}\text{-}\mathrm{H}54\\ 39\text{-}\mathrm{G}\text{-}\mathrm{H}54\\ 39\text{-}\mathrm{G}\text{-}\mathrm{H}54\\ 39\text{-}\mathrm{G}\text{-}\mathrm{H}54\\ 20678\\ 20678\\ 12344\\ 12344\\ 12344\\ 12344\\ 11903\text{-}\mathrm{I}\\ \mathrm{STD}\text{-}\mathrm{54}\\ \end{array}$
Hollow spindle, with bearings, Hollow spindle, with bearings, Celt washer, for bearings Cup, for felt washer Distance piece, for felt washer locating washer, for felt washer Spring ring, locating bearing, Adjusting ring, for bearings Lock nut, for adjusting ring	rear 1 All 250, 350 & 500 2 All 250, 350 & 500 1 All 250, 350 & 500 1 All 250, 350 & 500 1 All 250, 350 & 500 3 All 250, 350 & 500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11908 11905 11909 11911 11912 11913 11910 11915 11914
lock nut, for adjusting ring	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 16267\\ 16266\\ 16264\\ 16263\\ 16262\\ 16265\\ 16258\\ 16258\\ 16261\end{array}$
Vasher, for solid spindle Vasher, for solid spindle Vasher, for solid spindle fut, for solid spindle fut, for solid spindle left side ut, for solid spindle, left side ut, for solid spindle, left side	LID SPINDLES.         1       12, 12M, 16, 16M         1       22, 22S3, 26, 26SS         1       18, 9, 18, 18SS         1       18T, 22T, 26T         1       2 and 2A         1       2 and 2A         1       2 22, 22SS, 26, 26SS         1       18T, 22T, 26T         1       2 and 2A         1 <t< td=""><td></td><td><math display="block">\begin{array}{c} 36\text{-}12\text{-}\text{H}4\\ 37\text{-}8\text{-}\text{H}4\\ 37\text{-}8\text{-}\text{H}4\\ 37\text{-}8\text{-}\text{H}4\\ 36\text{-}2\text{-}\text{H}4\\ 36\text{-}2\text{-}\text{H}4\\ 10086\\ 110086\\ 4172\\ 36\text{-}8\text{-}\text{H}16\\ 36\text{-}8\text{-}\text{H}16\\ 36\text{-}8\text{-}\text{H}16\\ 34\text{-}43\\ \text{STD-9}\\ </math></td></t<>		$\begin{array}{c} 36\text{-}12\text{-}\text{H}4\\ 37\text{-}8\text{-}\text{H}4\\ 37\text{-}8\text{-}\text{H}4\\ 37\text{-}8\text{-}\text{H}4\\ 36\text{-}2\text{-}\text{H}4\\ 36\text{-}2\text{-}\text{H}4\\ 10086\\ 110086\\ 4172\\ 36\text{-}8\text{-}\text{H}16\\ 36\text{-}8\text{-}\text{H}16\\ 36\text{-}8\text{-}\text{H}16\\ 34\text{-}43\\ \text{STD-9}\\ $

Description.	Qty.	Used on.	Price Each.	Part Number.
FRONT WHEEL CENTRE SOLID	SPINDLES.			
Centre solid spindle, front Centre solid spindle, front Centre solid spindle, front Spacer, right, for solid spindle Washer, for solid spindle Nut, right side, for solid spindle Nut, left side, for solid spindle Nut, left side, for solid spindle Nut, left side, for solid spindle		All         250         and         350           All         500             All         990             All         990             All         990             All         990             All         990             All         900             All         250,         350         & 500           All         250,         350         & 500           All         250,         350            All         990		36-12-H10 36-8-H10 2440 194 STD-9 STD-9 STD-8 STD-2 12221 297
FRONT BRAKE DRUM GROUP.				
Screw, fixing drum to hub shell Centre, only, for brake drum Rivet, for drum centre, per set Driving stud, threaded	······································	All 250 and 350 All 500 2 and 2A All 250, 350 & 500 2 and 2A 2 and 2A 2 and 2A 2 and 2A 2 and 2A 2 and 2A 2 and 2A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36-12-B115 12389 38-2A-B58 STD-140 38-2A-B16 STD-45 3508 2431 16269
REAR BRAKE DRUM GROUP.				
Brake drum and sprocket, 42 teeth, 4 Brake drum and sprocket, 42 teeth, 4 Brake drum and sprocket, 43 teeth, 4 Bolt, fixing drum to wheel	Image: 1         Image: 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} + & 2 \\$	$\begin{array}{c} 36\text{-}12\text{-}B15\\ 36\text{-}12\text{-}B15\text{-}A\\ 37\text{-}8\text{-}B15\text{-}A\\ 36\text{-}2\text{-}B15\text{-}A\\ 36\text{-}2\text{-}B15\text{-}A\\ 36\text{-}2\text{-}B15\text{-}A\\ 37\text{-}12\text{-}H17\\ 33\text{-}12\text{-}H18\\ 38\text{-}12\text{-}H18\\ 38\text{-}12\text{-}H18\\ 38\text{-}12\text{-}H18\\ 38\text{-}12\text{-}H18\\ 38\text{-}12\text{-}H18\\ 38\text{-}12\text{-}H16\\ 35\text{-}2\text{-}B16\\ 35\text{-}2\text{-}2\text{-}104\\ 35\text{-}2\text{-}2\text{-}2\text{-}208\\ 35\text{-}2\text{-}208\\ 35\text{-}208\\ 35\text{-}20$

(X) Includes centre, threaded and plain driving stude rivetted into place.

### REAR BRAKE COVER PLATES.

Cover plate, for brake shoes	2220	an É	12, 12M, 22, 22SS	1	2 0	38-12-B20
Cover plate, for brake shoes	H=1	+++ 1		1	2 0	38-12-B20
Cover plate, for brake shoes		Î		11 1		37-8-B20
Gover plate, for blake shoes	1 -					37-8-B20
Cover plate, for brake shoes	1.0.0	- 200 B	<ul> <li>A set of the set of</li></ul>			
Cover plate, for brake shoes	112			<u>I</u>		86-2-B20
Spacer, between plate and fork end	22	- 10 - E	2 and 2A	0.1.4	4	38-2A-B54
Spacer, inside cover plate	1-1-1-2	· · · · · 10		1.77	- 3	37-8-B54
Spacer, inside cover plate	111	1	18T, 22T, 26T	144	- 3	37-8-B54
Lock nut, between plate and fork end		E	12, 12M, 22, 22SS		-2	STD-224
		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	222	2	STD-224
Anchor bolt, for cover plate		1		4.00	8	36-12-B7
			16, 16M, 26, 26SS		8	36-12-B7
Anchor bolt, for cover plate				12	5	37-8-B7
Anchor bolt, for cover plate		- 444 - A.			5	
Anchor bolt, for cover plate	100	444	18T, 22T, 26T	322	9	37-8-B7
Anchor bolt, for cover plate	222	SN I		73	4	4166
Washer, for anchor bolt		- T.	12, 12M, 22, 22SS	11.00	1	STD-174
Washer, for anchor bolt		E	16, 16M, 26, 26SS		1	STD-174
Nut, for anchor bolt	14	1. I.	12, 12M, 22, 22SS	14.44	- 2	STD-4
Nut, for anchor bolt		i	16, 16M, 26, 26SS	100	2	STD-4
A STATE AND A DESCRIPTION AND		1.1	2, 2A, 8, 9, 18		- 5	STD-3
			DODE TRAC TRACE	19.22	ö	STD-3
Nut, for anchor bolt	1910		111 050 050 8 500	()))()		STD-14
Split pin, for anchor bolt	11.75			0.11	1 <sup>(2)</sup>	
Split pin, for anchor bolt	110 C	245	2 and 2A	900	4	STD-6
Grease nipple, for expander bush	****	1	All Models		2	STD-51
A CONTRACT OF A						

Description.	Qty. Used on.	Price Each.	Part Number.
FRONT BRAKE COVER PLATES.		Contraction Contraction	
Cover plate, for brake shoes Cover plate, for brake shoes Cover plate, for brake shoes Spacer, between plate and fork end Spacer, between plate and fork end washer, thin, inside cover plate Washer, thick, inside cover plate	1 All 500 1 2 and 2A 1 All 250 and 350 1 2 and 2A 1 All 500 1 All 250 and 350 1 All 250 and 350 1 All 250 and 350 1 All 500 and 990 1 All 500 and 990	$\pounds$ s. d. 12 0 12 0 12 9 2 4 3 4 3 1 2 4 2 1 	$\begin{array}{c} 38\text{-}12\text{-}B60\\ 38\text{-}84\text{-}B60\\ 20301\\ 38\text{-}2A\text{-}B66\\ 5TD\text{-}2\\ 8TD\text{-}166\\ 20871\\ D8\text{-}B2862\\ 8TD\text{-}193\\ 8TD\text{-}3\\ 8TD\text{-}73\\ 8TD\text{-}51\\ 38\text{-}12\text{-}B62 \end{array}$
The above plug screw is only internal drive is NOT fitted.	used when a speedometer	having fron	t wheel
RONT BRAKE SHOES AND OPERATI	NG PARTS.		
Brake shoes, with linings, per pair Brake shoe, with lining, front position Brake shoe, with lining, front position Brake shoe, with lining, rear position Brake shoe, with lining, rear position Brake linings with rivets, per pair Brake linings, with rivets, per set Bivets, only, for linings, per set Chrust pin, for brake shoe	1         All         500         and         990            1         All         2500         and         350            1         All         2500         and         350            1         All         2500         and         350            1         All         250         and         350            1         All         250         and         350            1         All         250         and         350            16         All         250         and         350            16         All         250         and         350            2         <	7 9 0 8 6 8 5 6 0 0 3 377 77 1 1 992 6 3 1 910 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c} 39-12\text{-}B71A\\ 39-8\text{-}B71AF\\ 39-8\text{-}B71AF\\ 39-8\text{-}B71AR\\ 39-8\text{-}B71AR\\ 39-8\text{-}B71AR\\ 39-8\text{-}B71AR\\ 39-8\text{-}B71AR\\ 39-8\text{-}B71AR\\ 39-8\text{-}B73\\ 39-12\text{-}B73\\ 39-12\text{-}B73\\ 39-12\text{-}B73\\ 39-12\text{-}B74\\ STD-174\\ STD-174\\ STD-174\\ STD-174\\ STD-4\\ 37-12\text{-}B65\\ 16299\\ \end{array}$
EAR BRAKE SHOES AND OPERATIO	NG PARTS.		
Brake shoes, with linings, per pair Brake shoes, with linings, per pair Brake shoes, with linings, per pair	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 4 4 0 0 0 6 8 8 6 6 9 8 8 6 6 9 6 6 0 0 6 8 3 3 3 3 7 7 7 7 7 7 1 1 1 1 1 1 202222 1 3 3 4 4 5 3 8 8 6 6 9 8 8 6 6 9 6 6 0 0 6 8 3 3 3 3 3 7 7 7 7 7 7 1 1 1 1 1 1 202222 2 1 3 3 4 4 5 2 2 3 3 3 4 4 5 2 2 3 3 4 3 4 4 5 2 2 3 4 3 4 4 5 2 2 3 3 4 4 5 2 2 3 3 4 4 5 2	$\begin{array}{c} 39.12-B71A\\ 39.8-B71A\\ 39.8-B71A\\ 39.2-B71A\\ 39.2-B71A\\ 39.2-B71AF\\ 39.12-B71AF\\ 39.8-B71AF\\ 39.8-B71AF\\ 39.8-B71AF\\ 39.8-B71AF\\ 39.8-B71AR\\ 39.8-B73\\ 39.12-B73\\ 39.12-B74\\ STD-174\\ STD-174$

Description.	Qty. Used on.	Price Part Each. Number.
Expander, for brake shoes Expander, for brake shoes Expander, for brake shoes Expander, for brake shoes Washer, for expander Washer, for expander Nut, for expander Lever, for brake expander	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
REAR BRAKE OPERATING GROUP. Foot pedal (When low pipes are fitted) Foot pedal, with shaft	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

# ELECTRICAL SECTION.

# MAGNETO GROUP. (ALL SINGLE CYLINDER MODELS EXCEPT 12 AND 16).

M	TA	1	All, as above 4 2 6* 454-116
Magneto, complete, Lucas N-1, Type	1.4.4.5	- COLO - 461	
High tension pick-up, complete		1000	and the second
Carbon brush and spring, for pick-u	p	1 m	All, as above 6* 451-260
Carbon brush and spring, for press		1	All, as above 4* 451-710
Acorn nut, for pick-up			ALL NO TOTAL TOTAL STREET
Cover, for contact breaker		- (e) - #	ATTAC MAL MACON AN ANTAL
Contact breaker, complete		1	All, as above 10 6* MLCB-1
Contact Dieaker, complete at the		1	All, as above 3 0* 484-098
Contact breaker point set	353		and the second s
Bolt, fixing magneto to platform	10.00	- 1. a. a. 🕀	
Construction of the second state of the sec	- 222	- 11 I.	12M, 22, 22T, 22SS 4 0 37-22-E76
Magneto platform			16M, 26, 26T, 26SS 4 0 37-22-E76
Magneto platform	$\rightarrow$	0.00	TRADE AND ADDRESS AND A WARRANTING A
Magneto platform	355	1000 1	
Magneto platform	100	- 1986 I.	
Magneto shield	240		12M, 22, 22T, 22SS 2 6 37-22-E290 16M, 26 26T, 26SS 2 6 37-22-E290
Magneto shield	222	- SAR 4.	16M, 26, 26T, 26SS 2 6 37-22-E290
Magneto shield	1000	1	8, 18, 18T, 18SS 2 6 37-22-E290
Magneto shield		1	9
Magneto shield	0.555	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Clip, for magneto shield	1944	2	
Clip, for magneto shield	14.8.9	- 2	16M, 26, 26T, 26SS 6 37-22-E291
Clip, for magneto shield	122	2	8, 9, 18, 18T, 18SS 6 37-8-E291
Clip, for magneto shield			
Plate, for magneto shield clip	1877	4.00 4	ALL
Bolt fixing magneto shield clip		4	All, no above in a cimp r
Nut, for magneto shield clip bolt	100	4	All, as above, 2 STD-5
The line to an magnete shield			All, as above in a 4284
Rubber bush, for magneto shield	12.2.2	UVE ?	The flambars

For the bolts and spacers, retaining the magneto platform, see the Crankcase Bolt Groups.

Description.	Qty. Used on.	Price Each.	Part Number,
MAGDYNO GROUP. (MODELS 2 AND 2	2A).	2.2 2	
Angdyno, complete. Lucas Type MNV ligh tension pick-up, complete arbon brush and spring, for pick-up corn nut, for pick-up	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
OIL IGNITION GROUP.			
oil only	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M1L-221 37-12-E307 STD-40 STD-24 STD-250 STD-190 STD-80 M1L-LC1 M1L-9 M1L-11 M1L-12 M1L-12 M1L-13 M1L-13 M1L-14
YNAMO GROUP.			
Vasher, for locating plate screw Vasher, for locating plate screw Vasher, for locating plate screw Vasher, for locating plate screw trap, clamping dynamo inge pin, for clamping strap olt, tightening, for clamping strap olt, tightening, for clamping strap rosshead, for tightening bolt eat, for clamping bolt ut, for clamping bolt	JO 1 16M, 26, 261, 2688 JO 1 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 20863\\ 200-285\\ 200-285\\ 200-285\\ 200-285\\ 200-285\\ 1\\ M1136/37\\ 200-290\\ FE-180\\ FE-180\\ FE-180\\ FE-180\\ FE-180\\ FE-180\\ FE-180\\ FE-180\\ STD-44\\ STD-44\\ STD-44\\ STD-44\\ STD-44\\ STD-44\\ STD-44\\ STD-178\\ STD-595\\ 35-G3-280\\ FE80\\ 39-8-E279\\ STD-792\\ 35-G3-E277\\ \end{array}$
oltage control unit, complete, Lucas racket, for control unit racket, for control unit racket, for control unit racket, for unit to bracket olt, fixing unit to bracket asher, for unit fixing screw (asher, for unit fixing bolt ut, for unit fixing bolt ut, for unit fixing bolt olt, fixing bracket to oil tank (asher, for bracket fixing bolt olt, fixing bracket to battery carrier (asher, for unit fixing bolt	1       12 and 16         1       All except 12, 16         1       12 and 16          1         2       12 and 16          2         2       11 but 2, 2A, 12, 16          2         2       12 and 16          2 <tr td=""> </tr>		M1L-CV-1 390-706 36-12-T60A 37-G3-T60A STD-450 STD-70 STD-190 STD-190 STD-12 STD-8 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70 STD-70

50

Description.	Qty. Used on.	Price Each,	Part Number.
BATTERY GROUP.		P	
Battery, complete with lid. (Exide) Battery, complete with lid. (Lucas) Lid, only, for Exide battery Lid, only, for Lucas battery	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\pounds$ s. d. 19 3* 19 6* 2 0* 1 3*	B-612 PUW-7E EX-188 S-2171-1-B
ELECTRIC HORNS. Electric horn. (Clearhooter) Electric horn. (Clearhooter) Electric horn. (Lucas-HF-934)	1 All 500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	HF-250-C HF-500-C 700-386
BRACKETS FOR ELECTRIC HORNS.			
THE FOLLOWING BRACKE Single Cylinder M	ACHINES ISSUED BEFO		
Horn bracket, for frame. (In two pieces) Bolt, clamping frame blacket	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AF-250-N STD-363 STD-4
THE FOLLOWING BRACKE SINGLE CYLINDER M	TS, AND PARTS, WERE MACHINES ISSUED AFT	ER 24.12.38.	NALL
Bracket, encircling horn Bracket, encircling horn Bolt, fixing bracket to frame Spacer, for bracket fixing bolt	1 All 250, 350 & 500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	HF-1-C HF-2-C STD-402 4181
THE FOLLOWING BRACKE		USED OI	N ALL
Bracket, encircling horn	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	700-332 1-5044-2 112-130 175-100
HEAD LAMPS.	the state of the s		110 100
ALL "COMPLETE" LA		VITH BUL	
Outer shell, bare, black          Outer shell, bare, black          Outer shell, bare, black          Outer shell, bare, black          Outer shell, bare, plated          Outer shell, bare, plated          Outer shell, bare, plated          Front rim, bare, plated          Front rim, bare, plated          Glass, only          Glass, only          Reflector, only          Reflector, only          Reflector, only          Main bulb. 6 volts, 24 x 24 Watts         Pilot bulb. 6 Volts, 3 Watts         Dolt, fixing lamp to bracket	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & 1 & 7 & 6^{*} \\ & \cdots & 2 & 5 & 5 & 6^{*} \\ & 2 & 5 & 6^{*} \\ & 2 & 2 & 10 & 6^{*} \\ & 2 & 2 & 7 & 6 & 6^{*} \\ & 10 & 1 & 9^{*} \\ & 10 & 1 & 9^{*} \\ & 10 & 1 & 9^{*} \\ & 10 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 9^{*} \\ & 11 & 1 & 1 \\ & 11 & 1 & 1 \\ & 11 & 1 & $	$\begin{array}{l} {\rm MIL.90-E}\\ 515-635\\ 515-635\\ 515-636\\ 515-636\\ 515-636\\ 112-109\\ 515-517\\ 515-517\\ 515-517\\ 1.B-251\\ 515-527\\ {\rm MIL.101}\\ 515-172\\ 515-172\\ 515-172\\ 515-172\\ 1.B-432\\ {\rm MIL.102}\\ {\rm NC.305-37}\\ {\rm NC.305-3$
HEAD LAMP BRACKETS.			
Lamp stay (or bracket), top Lamp stay (or bracket), top Lamp stay (or bracket), bottom Lamp stay (or bracket), bottom Lamp stay (or bracket), bottom Bolt fixing stays to girder Bolt, fixing stays to girder Washer, for stay fixing bolt	2         All         990            2         All         500            2         All         250 and         350            2         All         500             2         All         500             1         All         990             4         All         250 and         350            4         All         500             4         All         500             4         All         500             4         All         500	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DFF-74 DFF-74 FFF73 56-G3-FF73 36-2-FF73 STD-70 STD-360 STD-360 STD-360 STD-192 STD-192

De	scription.	Qt	y. Used on.	Price Each.	Part Number.
REAR LAMPS.				DIII DO	
	ALL "COMPI	LEIE " I	AMPS INCLUDE	£ s. d.	
Portion of lamp, Portion of lamp, Portion of lamp, Portion of lamp, Portion of lamp, Portion of lamp, Portion of lamp,	Lucas	こ . お 住	12M, 22, 22S8 16M, 26, 26S8 8, 9, 18, 18S8 18T, 22T, 26T 2 and 2A 12 and 16 12M, 22, 22SS 16M, 26, 26S8 8, 9, 18, 18SS 18T, 22T, 26T 2 and 2A 12 and 16 13T, 22T, 26T 2 and 2A 12 and 16 13T, 22T, 26T 2 and 2A 13T, 22T, 26T 2 and 2A 13T, 22T, 26T 14 and 16 15T, 22T, 26T 2 and 2A 15T, 22T, 26T 16M, 26, 20S8 18T, 22T, 26T 18T, 22T, 26T 2 and 2A 10 and 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 35\text{-}\text{E}\text{-}\text{S} \\ 526\text{-}001 \\ 526\text{-}001 \\ 526\text{-}001 \\ 526\text{-}082 \\ 526\text{-}082 \\ \text{M}1\text{L}\text{-}121 \\ \text{N}\text{B}\text{-}438\text{-}13 \\ \text{N}\text{B}\text{-}438\text{-}13 \\ \text{N}\text{B}\text{-}438\text{-}13 \\ 526\text{-}113 \\ 526\text{-}113 \\ 526\text{-}113 \\ \text{M}1\text{L}\text{-}122 \\ \text{N}\text{B}\text{-}438\text{-}14 \\ \end{array}$
Portion of lamp,	with bulb holder		2 and 2A All Models	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	526-111 200
NUMBER OF ALL PROPERTY OF ALL	TTY FOR DIRFE INTITI THEFE	414 [1] (9)	12 and 16	2*	M1L-121-A 106-460
	np to plate ing screw		All but 12 and 16	14	164-334
THE	PRICE OF "PORTINO	ON OF L	AMP, WITH BUL DE THE BULB.	B HOLDER'	DOES
INSPECTION L					
THE	FOLLOWING LAMPS	ARE CO	OMPLETE AND IN ISION CABLES.	CLUDE THE	BULB
nspection lamp,	Pin fitting Pin fitting Pin fitting Bayonet fitting Bayonet fitting Bayonet fitting a) 6 Volts, 3 Watts .	··· ·· 1 ··· ·· 1	22SS, 26SS, 9, 18 18SS 2 9A 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 545.035\\ 545-035\\ 545-035\\ 545-215\\ 545.215\\ 545.215\\ 545-215\\ 200\\ \end{array}$
SWITCHES.					
fandle, only, fo fandle, only, fo gnition key, onl ip switch, for (nurled ring, fo contact block, f forn switch, con Guriged ring, fo Press button, for Contact block, fo	(In panel)		22SS, 26SS, 9, 8 12M, 16M, 22, 26 18SS, 2, 2A, 18 18T, 22T, 26T All but 12 and 16 12 and 16 All except 2A 2A All except 2A All except 2A 2A 2A 2A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} {\rm C-17\text{-}ECV}\\ 351\text{-}552\\ 351\text{-}552\\ 351\text{-}552\\ 351\text{-}552\\ 351\text{-}551\\ {\rm MIL\text{-}128}\\ 351\text{-}567\\ {\rm MIL\text{-}126}\\ 380\text{-}057\\ {\rm H\text{-}3409\\ {\rm H\text{-}3404}\\ {\rm DF\text{-}10\\ {\rm H\text{-}3396}\\ {\rm H\text{-}3398\\ {\rm H\text{-}3401}\\ {\rm H\text{-}3401}\\ \end{array}$
ELECTRICAL S Ammeter, comple		1	12 and 16	7 0*	M1L-75-V
Ammeter, comple Ammeter, comple Ammeter, comple Varning lamp, of Sulb, warning la Electric cable, sin Olug connector f Screwed connector	te (in panel) te (in panel) te (in headlamp) complete, for panel mp. 6 Volts, .1 Amp ngle, per foot or rear lamp wire or for rear lamp wire		12M, 16M, 22, 26 22SS, 26SS, 8, 9 18, 18SS, 2, 2A 18T, 22T, 26T 12 and 16 12 and 16 All Models 12 and 16 All Models All but 12 and 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	369-075 369-075 369-075 364-455 MIL-223 ELB-4-8 ELC ELC-3 MIL-58 SW-2203-A
parking plug, L parking plug, I parking plug, I	tor for head lamp wir odge, Type II-53 	····· 1 ···· 1	All but 2, 2A, 9 9 2 and 2A 2 All Models	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	770-410 H-53 C-14 C-14 STD-543 STD-541

TYRES (DUNLOP AND FIRESTONE) ARE NOT LISTED BUT CAN BE SUPPLIED AT MANUFACTURERS' PRICES CURRENT ON DAY OF DELIVERY.

# ACCESSORY SECTION.

Description.		Qty	v. Used on.	Price Each.	Part Number.
INSTRUMENT PANEL GRO	UP.			6 s. d.	
Instrument panel, hare Instrument panel, bare Instrument panel, bare Instrument panel, bare Screw, securing panel to tank Rubber fillet, for panel Cap, covering watch aperture Eight day watch, for panel		$\begin{array}{cccc} & & 1 \\ & & 1 \\ & & 1 \\ & & 1 \\ & & 1 \\ & & 3 \\ & & 1 \\ & & 1 \\ & & 1 \\ & & 1 \\ & & 1 \\ & & 1 \\ & & 1 \end{array}$	12 and 16 12M, 22, 22SS, 16M 26, 26SS, 8, 9, 18 18SS, 2, 2A All but 18T, 22T, 26T All but 18T, 22T, 26T All but 18T, 22T, 26T All but 18T, 22T, 26T All but 18T, 22T, 26T	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20864 17372 17372 17372 STD-481 4286 20869-A 24142

(1) Covers watch aperture in panel when watch is not fitted.

(J) This is not a standard fitment. It is an optional extra on a new machine.

### SPEEDOMETER GROUP.

THE FOLLOWING ARE "COMPLETE SPEEDOMETERS" AND INCLUDE: HEAD (WITH ELECTRIC BULB); FIXING NUTS AND WASHERS; COMPLETE DRIVING CABLE; COMPLETE SPEEDOMETER GEAR BOX WITH SMALL PINION, DRIVING PINION FOR HUB AND LOCATING RING FOR HUB PINION.

### ALL SPEEDOMETERS HAVE INTERNALLY ILLUMINATED HEADS AND IT IS MOST ESSENTIAL TO STATE THE MODEL OF THE MACHINE WHEN ORDERING A COMPLETE SPEEDOMETER.

Speedometer, Non-trip, 80 Miles P.H		A11	Models			2 5	$0^*$	SCNT-1
Speedometer, Non-trip, 120 Miles P.H.			Models	1999		2 10	0.7	SCNT-3
Speedometer, Non-trip, 140 Kilos P.H.	(***) 1	All	Models	1933		2 5		SCNT-2
Speedometer, Non-trip, 180 Kilos P.H.	100	All	Models	Cana.		2 10		SCNT-4 SCT-1
Speedometer, Trip, 80 Miles P.H			Models	0.91		$\frac{2}{2}$ $\frac{10}{15}$		
Speedometer, Trip, 120 Miles P.H.								and the second second
								The second se
THE TAXA MARKED DIE		All All	Models Models Models	0.99 1077 1070 1070	-	$\begin{smallmatrix}2&15\\2&10\end{smallmatrix}$	0*	SCT-3

### SPEEDOMETER PARTS.

Head, only, Non-trip, 80 Miles P.H		All Models		- 5 0 <sup>*</sup>	S-114-L
Head, only, Non-trip, 120 Miles P.H	· · · · · · · · · · · · · · · · · · ·	All Models	- con - 31	10 0*	S-180-L
Head, only, Non-trip, 140 K los P.H		All Models	117 U.	5 0*	S-112-L
Head, only, Non-trip, 180 Kilos P.H.		All Models	and I	10 0*	S-181-L
Head, only, Trip, 80 Miles P.L.		All Models	1	10 0*	S-115-L
Head, only, Trip, 120 Miles P.H.	2023	All Models		15 0*	S-136-L
Head, only, Trip, 120 Miles P.H.		All Models	1.1.1	10 0*	S-113-L
Head, only, Trip, 140 Kilos P.H.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	All Models	- 20 A	15 0*	S-182-L
Head, only, Trip, 180 Kilos P.H.				1 3'	
Bulh, for head, 6 Volts, 1.8 Watts	0	All Models	175	1*	N-1115
Nut, fixing head to bracket on forks .			111	5.0	W-7216
Washer, for head fixing nut	2	All Models	0.0	0.6%	
Driving cable, complete, 251" long	100	All but 2, 2A, 18T	232		
Driving cable, complete, 271" long		18T	- HR 8		27040-271
Driving cable, complete, 254" long	a. 1.	2 and 2A	14.00	$\frac{12}{6} \frac{0^*}{0^*}$	27040-28
Inner cable, only, 254" long		All but 2 2A, 18T	112		27059-251
Inner cable, only, 271" long		18T	1111	6 0	27059-271
Inner cable, only, 281" long		2 and 2A	1111	6 0*	27059-28
Ouler cable, only, 251" long	a na la	All but 2, 2A, 18T		6 0*	the second se
Outer cable, only, 271" long	T	181	85.51	6 0*	
Outer cable, only, 281" long		2 and 2A	222	6 0*	27060-281
Screw, fixing inner cable to head shalt		All Models	***	- 2*	S-2081
Clip, fixing outer cable at top end		All Models	212	1 0*	27043
Screw, for outer cable clip		All Models	+1.0	- 2*	S-4614
Nut, for outer cable clip screw	1	All Models		1*	27045
Gear box, complete, but less pinion	10.000	All Models		12 6'	34159-1
Gear box, complete, but less philon		All Models		8*	25200
Lock nut, for gear box		All Models	1.11	3*	W-7259
Spring ring, for gear box lock nut	10 3000 54	TATINAL MARK MADE AND		3 6*	
Pinion, on gear box, 14 teeth	2 222 (d)		***	7 6	
Gear ring, on hub, 43 teeth			- 55	7 6*	
Gear ring, on hub, 44 teeth	a an 140	$2$ and $2\Lambda$	210	1 02	38-8-EQ64
Spring ring, locating hub gear ring	ar en de	All Models	- 527 - 1	2	90-0-EC01

# TOOL SECTION.

Descri	ption.		Qt	y. Used on.		Price Each.	Part Number,
TOOLS.					£	s. d.	
l'ool bag			1	All Models		2 6	-17520
Screwdriver		100 AAA 100 AAA	î	All Models	111 111	9	LTK-13
			1	All Models		1 6	LTK-15
liers Iudgeon pin circli	n nliers		1	All Models	114 111	1 0	11024
rease gun			12 1	All Models		$     \begin{array}{c}       1 & 6 \\       1 & 0 \\       4 & 0     \end{array} $	L3TK-20
yre lever				All Models	*** +**	3	LTK-14
			1 1	All Models		3 9	38-G3-EQ2
yre inflator panner, for hub lo	de nut		- 83 i	All Models			11717
panner, for tannets			1	All Models		9 1 3	CTK-9
panner, for tappets panner, single end	1.390"		1111	All Models		1 3	RTK-4
panner, double end	1 .L" by 375"	310		All Models		10	3263
panner, double end	1" by A"	011	- 68 i	All Models			3262
panner, single end panner, double end panner, double end panner, double end panner, triple end, panner for sparki		N	- 32 - 1	All Models		$     \begin{array}{c}       1 & 3 \\       1 & 6 \\       1 & 0 \\       1 & 6 \\       6 \\       6     \end{array} $	3261
panner, triple end	80" × 1.011"	× 1.97	1 1	All Models		1 0	RTK-3
panner, for sparki	or plue		1	All Models		- D	17634
panner, for dynam	chain adjust	ment		All Models		G.	RTK-1
panner, for contact	breaker noin	ts	- 10 i	12 and 16		6	35-12-TK4
panner, for contact	breaker poin	13	- and 1		Sarah Calu	ŝ	LTK-5
panner, for inlet p	ine nuta	1.2	1	2 and 2A	ing 10	1 8	XTK-4
Box spanner, .92" h	exagon		121	All 500 and		1 B	HTK-19
Box spanner, .92" h	exagen a		1	22T and 26T		Ť Ř	HTK-19
Box spanner, for hu	h gloeve nuts	*** <u>***</u>	12 1				3266
Box spanner, for hu	h sleave tute	*10	1	All 500 22T and 26T		TQ	3266
Box spanner, for hu	h algova nute	±10		2 and 2A		1 9	3265
diustable wrench	D steeve fittis		- XX 1	All 500 and	990	$     \begin{array}{c}       1 & 3 \\       1 & 6 \\       1 & 9 \\       1 & 9 \\       1 & 9 \\       4 & 0 \\     \end{array} $	LTK-12
ajustitore wrench				atti auto attu	0.000 (s.1.1	4 0	111111-111
THE FO	LLOWING T	OOLS	ARE I ERED	ANT INCLUD	ED IN TH	E STA	NDARD MENT.
il gun, for lubricat	ing control ca	bles	1	All Models		5 9*	B-G-G

Chain rivet extractor			111	111		All	Models		5	6* Î	C-25
Valve grinding tommy	(0)(0))	1.4.4	+ 1 T				OHV Models	10.00	-		282
Valve spring compressor	4-1	110		- 684	1	AII	OHV Models	10.00	6	6 1	MTK-S

ALL ABOVE PRICES, EXCEPT THOSE MARKED \*, ARE SUBJECT TO 10% INCREASE.

# CLUTCH INSERTS

WHEN NEW INSERTS ARE REQUIRED, SEND YOUR CLUTCH PLATES TO THE FACTORY.

ON ALL MODELS (EXCEPT 39/2 & 39/2A) NEW FABRIC INSERTS CAN BE FITTED AT A COST OF 3s. od.\* PER PLATE.

FOR MODELS 39/2 & 39/2A THE COST IS 35. 6d.\* PER PLATE.

POSTAGE IS EXTRA.

# GUARANTEE.

The following paragraphs are extracts from the A.J.S. Motor Cycle Guarantee.

We do not appoint agents for the sale on our behalf of our motor cycles or other goods, but we assign to motor cycle Dealers areas in which we supply to such Dealers exclusively for re-sale in such areas. No such Dealer is authorised to transact any business, give any warranty, make any representation, or incur any liability on our behalf.

We give the following guarantee with our motor cycles, spare parts and repairs, which is given in place of any implied conditions, warranties or liabilities whatsoever, statutory or otherwise, all such implied conditions, warranties and liabilities being in all cases excluded. We guarantee that all precautions which are usual and reasonable have been taken by us to secure excellence of materials and workmanship, such guarantee to extend and be in force for three months only from the time such work shall have been executed or until the expiration of the six months above referred to, and this guarantee is in lieu and in exclusion of any common law or statute warranty or condition 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, motor cycle combinations or sidecars, or in any part supplied by way of exchange before referred to, it must be sent to us CARRIAGE PAID, and accompanied by an intimation from the owner that he desires to have it repaired or exchanged free of charge under our Guarantee, and he must also furnish us at the same time with the number of the machine, the date of the purchase, or the date at which the alleged defective part was exchanged, as the case may be.

Failing compliance with the above, such articles will lie here AT THE RISK OF THE OWNER, and this guarantee and any implied guarantee, warranty or condition shall not be enforceable.

We do not guarantee specialities such as tyres, saddles, chains, magnetos, lamps, etc., or any component parts supplied to the order of the purchaser differing from standard specifications supplied with our motor cycles, motor cycle combinations, sidecars or otherwise.

IMPORTANT NOTE.—Any part sent to us for any reason whatsoever must bear distinctly the sender's name and address and instructions or requests relative to parts must be sent separately by letter post.

# INDEX.

					Page						$\mathbf{P}_{i}$	tge
Batteries					51	Handlebars			1++	* 1 = 1		30
		1999	6.÷=	- ( )	39	Horns			644 X			51
Battery carriers	÷		1.4.6°	510		Homa		14(4)	5510			2540
Big-end bearings		1144 and 1	1411			Instrument panels						53
Brakes, front	***	112	272	1.000	47-48	instrument panets	***	() e e (	111	<u>est</u>		00
Brakes, rear		335	-	114)	47-48	Kick-starters					20-23	.07
Brake pedals and	rods	1222	555	52.5	49	Kick-starters		ien.	(411)	68.02	10.70	set.
						Transit Land						51
Carburetters		1435	2263	-		Lamps, head	0.00	10.64	1(494)	0.68	1977	52
Carburetter float ch	ambe	ers	124	242	16	Lamps, rear	30	04440	14.40		10.00	
Carburetter mixing			7750	114	16	Lamps, inspection	2000	Carrier	H 0.	10.00	24.43	52
Carburetter jets		in the second se	222	222	17	Lamp brackets	444	1444	4.4.8	1974 -	1844	51
Carburetter valves												22
	2747	- 5997-5	M.W.		0.7	Magnetos	1.55	(11)	1444	144	34464	50
Carriers	111	22	1011	017		Magneto sprockets	1265	52222	144	255	- 636	18
Chains		2882	2255	222	40	Magdynos			110	522	1222	50
Chaincases	100	(121	1892	255	35	Magdyno sprockets		1000				18
Chainguards	10.49	13183		+ 100	* 86	Mudguards, front	2444		2513	1.54	18.8.8	33
Clutches		144	1.446	1.1.4	21-24-28	Mudguards, rear					0.000	33
Clutch operating pa	arts	1011	24492	1000	21-24-28	An integration of the state	0.000	0.3970	201	10.00	and a	6.975
Coil ignition	112	1993	Case:	1445		Number plates, from	if.	1.4(3)	***		20.40	34
Connecting rods	325	11.2	2010	101	8	Number plates, rea						35
Control cables			222		41	Munifier plates, rea			77 F	0.12	(335)	98
Control cable clips	2.22 Urei	(12) 	1000			Oil pumps						9
Control levers				5.55 +++	-00	A CARL AND A	10.3.3	11000	1000	2,5.2.	9.83	44
Cover tubes	92H	18289-2	1993		3507	Oil pipes	344	(444).		4 4 m.	(1994)	
	267	- 4880	11.5	222	10	Oil tanks	4.4.4	18.94	14(0)	9.6.6	(44)	41
The second s	1999 (	- 0.00	2300	120	100		(4)					24
Crankcase bearings	1655	1999	6610	310		Petrol pipes	1014	1949.1	1111	245	243	44
Crankcase bolts	1999	1000	÷÷ =	- 19	II	Petrol tanks	222	STREE.		444	(444)	43
Crank pins	1163	594).			8	Pillion footrests	1000	***	- 624	222	53240	37
Cylinders	244	and the	114	1995	4	Pillion seats					***	38
Cylinder heads			200	2012	5 ST	Pistons	11.11				12.2.2.1	6
						Piston rings					11.1.2	7
Dampers	122	0.55	1245	82	31-32	Prop stands						33
Dummy grips	Wat	1440	141		40	Push rods	14.00			+++		9
Dynamos	144	10.7		132								
					18	Re-boring cylinders	i Polici			111.0	14441	7
Dynamo sprockets	322	10.4	191	515	10	Release valves	14112	-	1000		(and)	
which has not been also as a second					2014	Rocker boxes	Save.	110	-11	1944	1444	
Electrical sundries	200	1000	100	122	52							13
Engine plates	34.2	1111	110	222	29	Rockers	(122)			1135	Said	10
Engine sprockets	32.	222	212	20	18	Saddles						38
Exhaust pipes		1000		2.02	14			1222		27.5	444	
Course and the second						Silencers	1000	57.5	345 -	1.1		14
Fishtails					14	Speedometers	1.00571	22.1	325	1272	003755	13
	iliai	1.000	3380 -	1.14	100	Sprockets	1994	1999	t7.±	1000	39.83	18
Flywheels	1655	111		12	8	Stands	2333	1000			3555	
Footrests		1112	- 44V	200.0		Steady stays	14000		+)++:	0.00	349 E.	13
Forks	1444	1000	111	1.1.1	29	Steering dampers		66.6			1.000	32
Fork crowns	1772	- 195	111	1122	30	Switches	2222	1.14	14.24	10.04	144	52
Fork dampers	12225	5571	515	337	31							
Fork links	222	1.10	:::::::::::::::::::::::::::::::::::::::		31	Tappets	1663	4.15	494	1655	1410	9
Fork girders		0.00	-1-1-1			Timing gears	0.000	10	1922	1943	1.44	8
Fork spindles		1.111	1110	0000	31	Tools	1111	1.222		1.000	10000	54
Fork springs	14444	++40			30	Tool boxes	5.0			122	140	38
Frames	1.855	44		1000	29	THE CARD AND A CONTRACT OF		222				39
							257	272	3.57	1977	07570	34
and the second s					13	Tubular arches	107.52	111	222	(忠武))	1953	10010
Gaskets	( <u>*</u> ±1)	110	125	12.77		Twist grips	- 552	22.2	.4.111	182	1.350	
Gear box bearings	10.0	1000	*** (	221	19-21-25	Tyres	10.00	* 1 *	े रहे	(1991)	111	52
Gear control parts		1.000	See 10		0-22-26-27	77.1						
Gear box final driv		22.57	(\$9)	- 14	20-24-27	Valves			10.4		(())	ő
Gear box fixing bol		100	+14	2444	19	Valve lifters		443	5444	(i)(i)	éé).	12
Gear box gears and	l sh	afts	111		20-22-26	Voltage control un	its	999 E	334	1000	122	50
Gear operating par		1444	1515	692	20 - 22 - 26							
Gear box shells	1111				19-21-25	Watches	517	100	- 655	((6))	1.00	53
Gudgeon pins	(/)() ()###)		1111		7	Wheels, front	- 222	1233	144	01125	222	45
Guarantee	1.2031	2.5 S.	0.490		55	Wheels, rear	1.00		122		192	46
and the state of the						In the second						