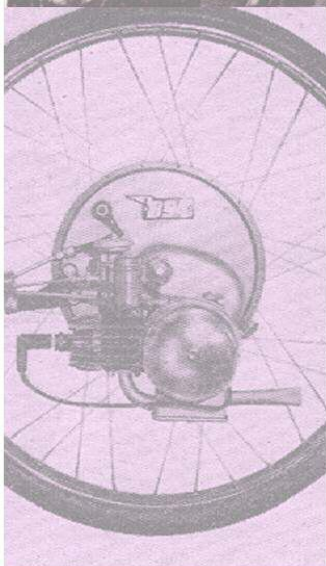


# IceniCAM Information Service



SPARE PARTS

**CYC-AUTO**

PRICE LIST

FOR DEALERS USE ONLY.

— NOTICE —

When ordering spare parts it is important that the Engine and Frame Numbers of the Cyc-auto are stated on your order.

Give the Code Number and description of the parts required.

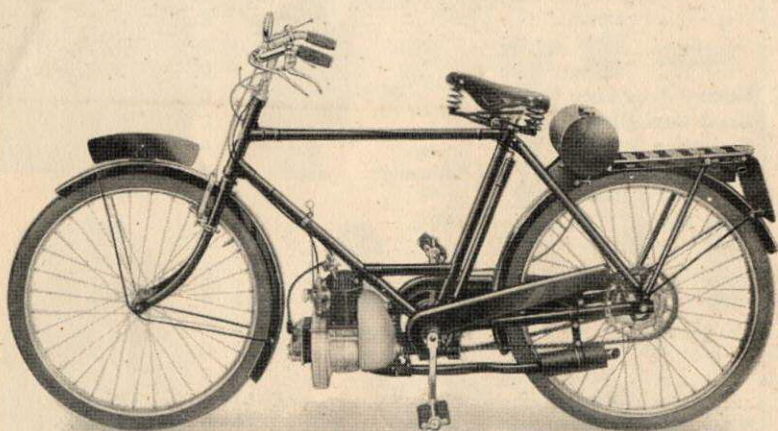
If returning parts to Works, they should be sent **CARRIAGE PAID AND SHOULD BE PLAINLY LABELLED WITH THE SENDER'S NAME AND ADDRESS.** This is essential for identification purposes and will avoid loss and delay.

Damaged or faulty parts should not be sent to Head Office.

---

THE  
**CYC-AUTO**

"GETS YOU THERE"



**CYC-AUTO LIMITED**

Head Office:

107 WESTBOURNE GROVE, LONDON, W.2.

Telephone: BAYSWATER 1122.

Works & Service Dept.:

~~TUDOR WORKS,~~

~~ABBAY ROAD,~~

~~PARK ROYAL, LONDON, N.W.10.~~

Telephone: WILLESDEN 3387

Cyc-Auto Ltd:

Scott Molon (Sallaire) Ltd:

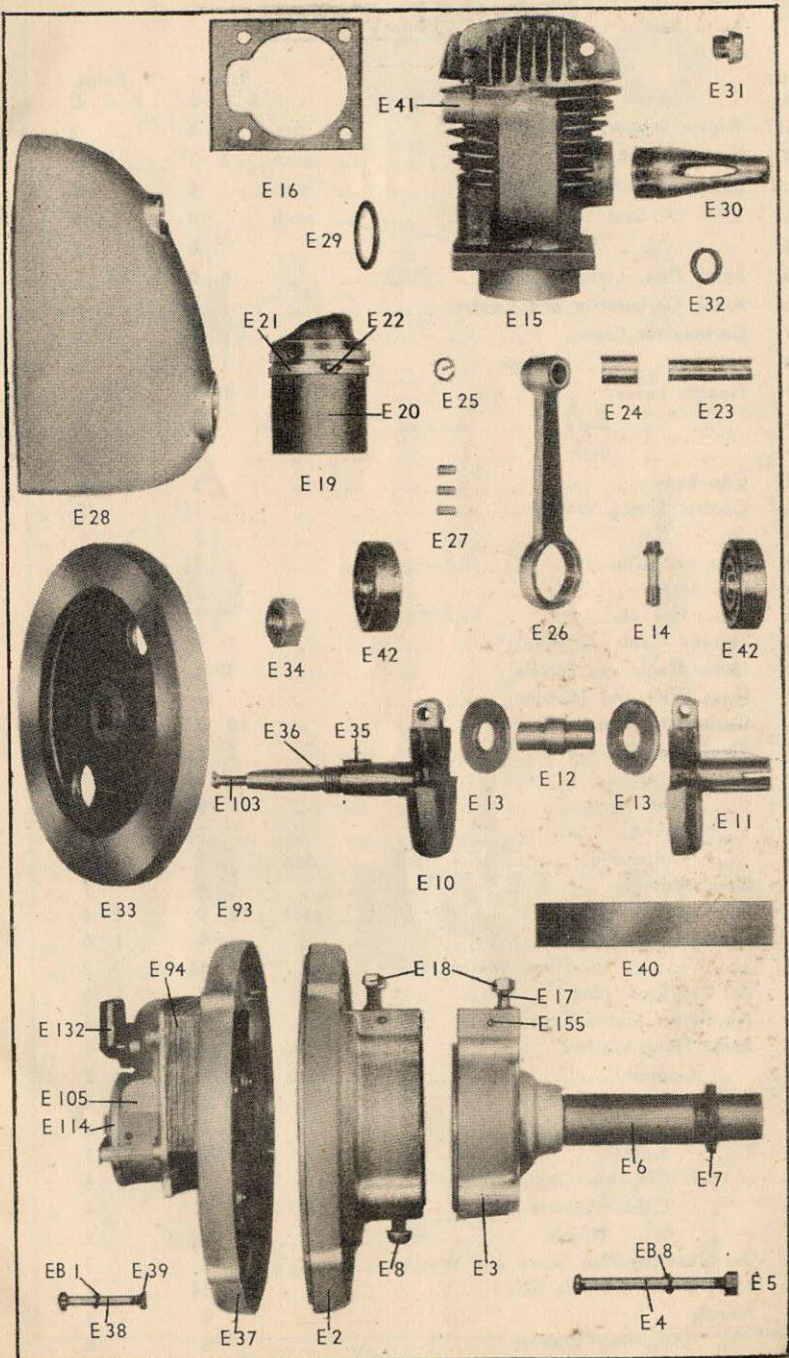
381 Uxbridge Rd

London. W.3.

# CYC·AUTO SPARES LIST.

## GROUP E.

Code No.	Description	Trade			Retail				
		£	s.	d.	£	s.	d.		
E.1.	Engine (Includes Decompressor and Cable. Not Carburettor or Plug) ... ..	each	5	0	0	7	10	0	each
E.2.	Crank Case, Front Half ... ..	"	6	6		9	9		"
E.3.	" " Rear " ... ..	"	5	6		8	3		"
E.4.	" " Bolt ... ..	"		3		4			"
E.5.	" " Nut ... ..	doz.		8		1			"
E.B.8.	" " Lock Washer ... ..	gr.	1	6		3			doz.
E.6.	" " Support Tube ... ..	each	1	9		2	7		each
E.7.	Support Tube Lock Ring ... ..	"	1	0		1	4		"
E.8.	Crank Case Drain Plug ... ..	"		2		3			"
E.9.	Drain Plug Washer ... ..	doz.		8		1			"
E.10.	Crank Shaft, Front Half. See Addendum... ..	each	7	9		11	6		"
E.11.	" " Rear " ... ..	"		6	6	9	9		"
E.12.	Crank Pin ... ..	"	2	6		3	9		"
E.13.	" " Washer ... ..	"	1	9		2	3		"
E.14.	" " Pinch Bolt ... ..	"		6		9			"
E.15.	Cylinder ... ..	"	15	0		19	6		"
E.16.	" " Joint ... ..	doz.	1	6		2			"
E.17.	" " Stud ... ..	"	2	0		3			"
E.18.	" " Nut... ..	"		8		1			"
E.B.8.	" " Lock Washer ... ..	gr.	1	6		3			doz.
E.19.	Piston Assembly ... ..	each	9	0		13	6		each
E.20.	Piston ... ..	"	5	0		7	6		"
E.21.	" " Ring ... ..	"	1	0		1	6		"
E.22.	" " Peg ... ..	"		2		3			"
E.23.	Gudgeon Pin ... ..	"	1	0		1	6		"
E.24.	" " Bush ... ..	"		9		1	0		"
E.25.	" " Circlip ... ..	doz.	1	6		2			"
E.26.	Connecting Rod ... ..	each	5	0		6	6		"
E.27.	" " Roller ... ..	set	3	0		4	0		set
E.28.	Silencer ... ..	each	6	0		8	0		each
E.29.	" " Joint Washer ... ..	doz.	1	6		2			"
E.30.	Exhaust Pipe ... ..	each	2	6		3	4		"
E.31.	" " Screw Plug ... ..	"		6		8			"
E.32.	" " " Washer ... ..	doz.	1	0		1	½		"
E.33.	Flywheel. See Addendum ... ..	each	12	0		16	0		"
E.34.	" " Nut ... ..	"		6		9			"
E.35.	" " Key ... ..	"		1	½	2			"
E.36.	Magneto Drive Peg. See Addendum ... ..	doz.		6		1			"
E.37.	Flywheel Cover. See Addendum ... ..	each	5	0		7	6		"
E.38.	" " Bolt ... ..	doz.	1	6		2			"
E.39.	" " Nut ... ..	"		8		1			"
E.B.1.	" " Lock Washer ... ..	gr.	1	6		3			doz.
E.40.	Driving Strip... ..	each	2	4		3	6		each
E.41.	Carburettor Stub ... ..	"	1	2		1	9		"



## GROUP E. (Contd.)

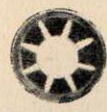
Code No.	Description	Trade		Retail	
		£	s. d.	£	s. d.
E.B.17.	Engine Support Bolt and Nut... ..	doz.	1 6	2	each
E.42.	Engine Ball Race ... ..	each	5 3	9 6	"
E.B.4.	Ball Race Retaining Screw ... ..	doz.	6	1	"
E.43.	" " Seal ... ..	each	4	6	"
E.44.	" " " Spring ... ..	"	6	9	"
E.45.	Spark Plug, Lodge C.14 ... ..	"	4 0	5 0	"
E.46.	Amal. Carburettor and Control ... ..	"	1 1 0	1 8 6	"
E.47.	Carburettor Clamp ... ..	"	1 1	1 4	"
E.48.	" " Screw ... ..	"	5	6	"
E.49.	Throttle Lever ... ..	"	1 2½	1 6	"
E.50.	" " Body ... ..	"	9½	1 0	"
E.51.	" " Bush ... ..	"	1½	2	"
E.52.	Clip Body ... ..	"	5	6	"
E.53.	Control Spring Washer ... ..	"	1½	2	"
E.54.	" Cap ... ..	"	7	9	"
E.55.	Base and Clip ... ..	"	1 2½	1 6	"
E.56.	Clip Screw ... ..	"	2½	3	"
E.57.	" " Nut ... ..	"	1½	2	"
E.58.	Throttle Cable, Complete ... ..	"	1 9½	2 3	"
E.59.	Outer Cable and Ferrule ... ..	"	1 1	1 4	"
E.60.	Inner Wire and Nipples ... ..	"	1 1	1 2	"
E.61.	Carburettor Body ... ..	"	10 0	12 6	"
E.62.	Float Chamber Cover ... ..	"	2 0	2 6	"
E.63.	Tickler ... ..	"	5½	7	"
E.64.	" Bush ... ..	"	5½	7	"
E.65.	" Spring ... ..	"	1½	2	"
E.66.	" Cotter Pin ... ..	doz.	9	1	"
E.67.	Cork Washer ... ..	"	6	1	"
E.68.	Float and Needle... ..	each	2 0	2 6	"
E.69.	Jet Chamber Plug ... ..	"	9	1 0	"
E.70.	" " Fibre Washer ... ..	"	1½	2	"
E.71.	Jet, '1075 or '1065 ... ..	"	1 4	1 9	"
E.72.	Air Filter (Gauze Type) ... ..	"	1 2½	1 6	"
E.73.	Banjo Fibre Washer ... ..	doz.	9	1	"
E.74.	" Copper " ... ..	each	1½	2	"
E.75.	" Nut ... ..	"	5	6	"
E.76.	Throttle ... ..	"	2 0	2 6	"
E.77.	" Spring ... ..	"	2½	3	"
E.78.	" Chamber Cap ... ..	"	1 2½	1 6	"
E.79.	" Cable Adjuster ... ..	"	3	4	"
E.80.	" " Nipple ... ..	"	1½	2	"
E.81.	Jet Chamber Plug Screw and Washer ... ..	"	2	3	"
E.82.	Throttle Valve Guide Screw ... ..	"	1½	2	"
E.83.	Needle ... ..	"	1 0	1 3	"
E.84.	" Adjusting Washer ... ..	"	5	6	"



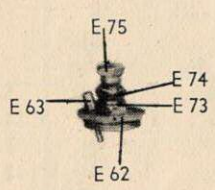
EB 4



E 43



E 44



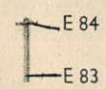
EB 17



E 77



E 68



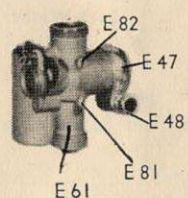
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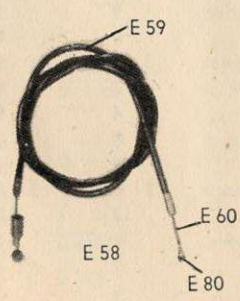
E 76



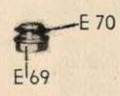
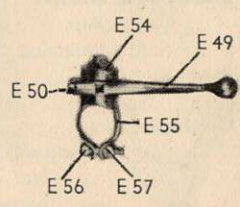
E 72



E 67



E 71

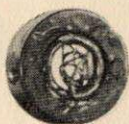




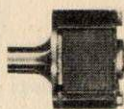
## GROUP E. (Contd.)

Code No.	Description	Trade		Retail	
		£	s. d.	£	s. d.
E.85.	Strangler Pull Rod ... ..	each	5		6 each
E.86.	" Shutter ... ..	"	5		2 "
E.87.	" " Pin ... ..	"	1½		6 "
E.88.	" " Split Pin ... ..	doz.	9		1 "
E.89.	" Frame Clip ... ..	each	5		6 "
E.90.	" " " Bolt ... ..	"	2½		3 "
E.91.	" " " Nut ... ..	doz.	9		1 "
E.92.	" Pull Rod Friction Spring ... ..	each	1½		2 "
E.93.	Magneto Assembly. See Addendum ... ..	"	1 8 0	1 17 4	" "
E.94.	Core Group ... ..	"	2 7½	3 6	" "
E.95.	Coil Group ... ..	"	9 4½	12 6	" "
E.96.	Armature Group. See Addendum ... ..	"	15 0	1 0 0	" "
E.98.	" Retaining Plate. See Addendum ... ..	"	1 1½	1 6	" "
E.99.	" " " Screw ... ..	doz.	9		1 "
E.100.	" " " Lock Washer ... ..	"	9		1 "
E.101.	" " " Spacing Washer ... ..	"	9		1 "
E.102.	" " " Screw Nut ... ..	doz.	9		1 "
E.103.	" Countersunk Screw ... ..	each	2½		3 "
E.104.	Core Group Stud, Nut and Spring Washer ... ..	"	3		4 "
E.105.	Magneto Front Casing ... ..	"	2 7½	3 6	" "
E.106.	Breaker Point Unit (with Condenser) ... ..	"	6 9	9 0	" "
E.107.	" " Bracket ... ..	"	11½	1 3	" "
E.108.	" " " Screw ... ..	doz.	4½		½ "
E.109.	" " " Washer ... ..	"	4½		½ "
E.110.	" " " Lock Washer ... ..	"	9		1 "
E.111.	" " Connection Screw (Brass) ... ..	each	1½		2 "
E.112.	" " " Lock Washer ... ..	doz.	9		1 "
E.113.	" " " (Steel) ... ..	"	9		1 "
E.114.	" " Cover ... ..	each	4½		6 "
E.115.	" " " Cork Gasket ... ..	doz.	9		1 "
E.116.	" " " Pillar and Spring Clip ... ..	each	1 3	1 8	" "
E.117.	Fixed Contact Group ... ..	"	1 10½	2 6	" "
E.118.	" " Lock Nut ... ..	doz.	9		1 "
E.119.	" " Washer ... ..	"	9		1 "
E.120.	Breaker Arm Group ... ..	each	3 9	5 0	" "
E.121.	" " Bush ... ..	"	2½		4 "
E.122.	" " Retaining Screw ... ..	"	4		5 "
E.123.	" " " Washer ... ..	doz.	9		1 "
E.124.	" " " Felt Washer ... ..	"	9		1 "
E.125.	Condenser ... ..	each	5 8	7 6	" "
E.126.	" Carrier Left Side ... ..	"	7½	10	" "
E.127.	" " Nut ... ..	doz.	9		1 "
E.128.	" " Screw Bushing ... ..	"	9		1 "
E.129.	" " Lock Washer ... ..	"	9		1 "
E.130.	" Insulating Washer, 1/16" thick ... ..	"	9		1 "
E.131.	" " " 3/32" " ... ..	"	9		1 "

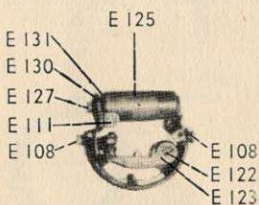
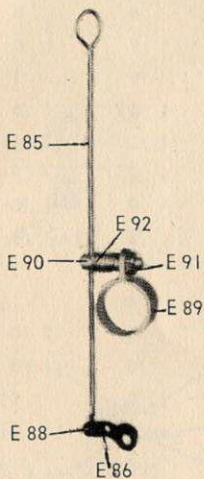
E 102 - E 99  
E 101



E 95



E 96



E 106



E 117



E 120



E 126



E 124

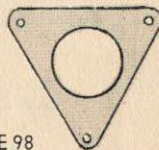


E 116



E 107

E 122



E 98

## GROUP E. (Contd.)

Code No.	Description	Trade		Retail	
		£	s. d.	£	s. d.
E.132.	Terminal Block Group ... ..	each	11	½	1 3 each
E.133.	" " Spring ... ..	"	4		5 "
E.134.	" " Rubber ... ..	"	9		1 0 "
E.135.	" " Screws ... ..	doz.	9		1 "
E.136.	Lead Wire ... ..	each	1	1½	1 6 "
E.137.	Decompressor Body Assembly... ..	"	1	10	2 6 "
E.138.	" " ... ..	"	1	2	1 9 "
E.139.	" Valve ... ..	"	9		1 0 "
E.140.	" Spring ... ..	"	2		3 "
E.141.	" " Washer ... ..	doz.	9		1 "
E.142.	" " " Split Pin ... ..	"	4		½ "
E.143.	" Lever Assembly ... ..	each	1	4	2 0 "
E.144.	" " Clamp ... ..	"	10		1 3 "
E.145.	" " " Screw ... ..	doz.	1	0	1½ "
E.146.	" " ... ..	each	5		7½ "
E.147.	" " Split Pin ... ..	doz.	4		½ "
E.148.	" Cable Complete ... ..	each	8		1 0 "
E.149.	" Outer Casing ... ..	"	6		9 "
E.150.	" Inner Wire ... ..	"	4		6 "
E.B.2.	" " " Screw ... ..	doz.	6		1 "
E.152.	" Stop on Handlebar Stem ... ..	each	6		9 "
E.153.	Throttle Wire Clip ... ..	doz.	8		1 "
E.154.	Engine Number Plate ... ..				
E.155.	" " " Screws ... ..	"	4		½ "
E.156.	Exhaust Outlet ... ..	each	3	8	4 0 "
E.157.	" " Joint ... ..	"	4		6 "
E.B.7 & 13.	" " Bolt and Nut ... ..	doz.	1	0	1½ "
E.B.8.	" " " Lock Washer ... ..	gr.	1	6	3 doz.
E.B.7 & 15.	" " Clamp Bolt and Nut... ..	doz.	1	6	2 each
E.B.8.	" " " Lock Washer ... ..	gr.	1	6	3 doz.
E.158.	" " Pipe ... ..	each	6	8	10 0 each
E.159.	" " " Support ... ..	"	6		9 "
E.B.7 & 11	Support Bolt and Nut ... ..	doz.	1	0	1½ "
E.B.8.	" " Lock Washer ... ..	gr.	1	6	3 doz.



E 132



E 134

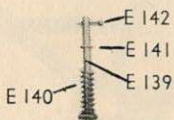
E 135



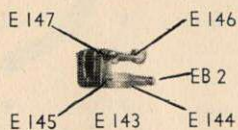
E 137



E 138



E 136



E 150

E 148



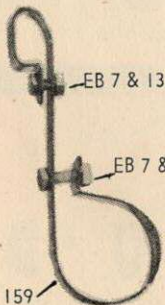
E 152



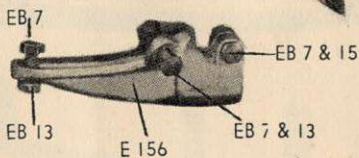
E 153



E 157



E 159



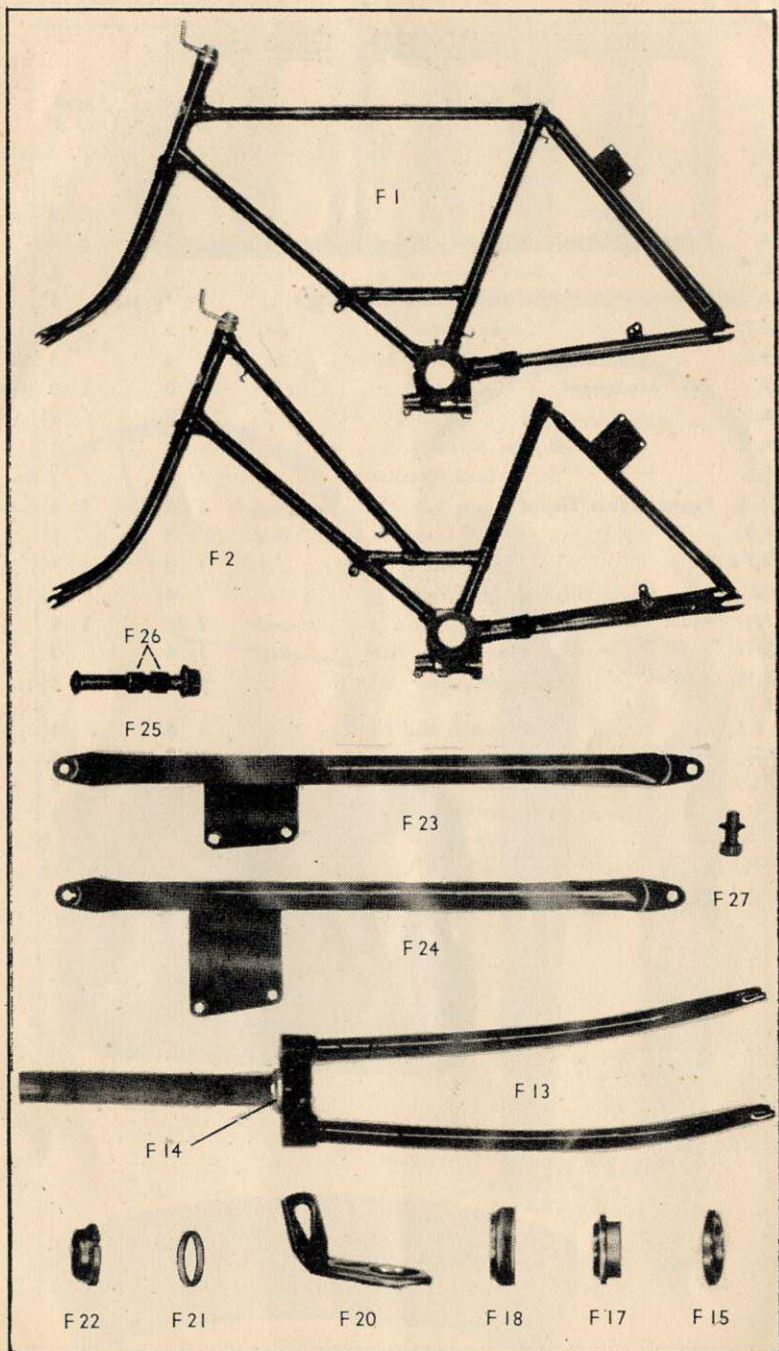
E 156



E 158

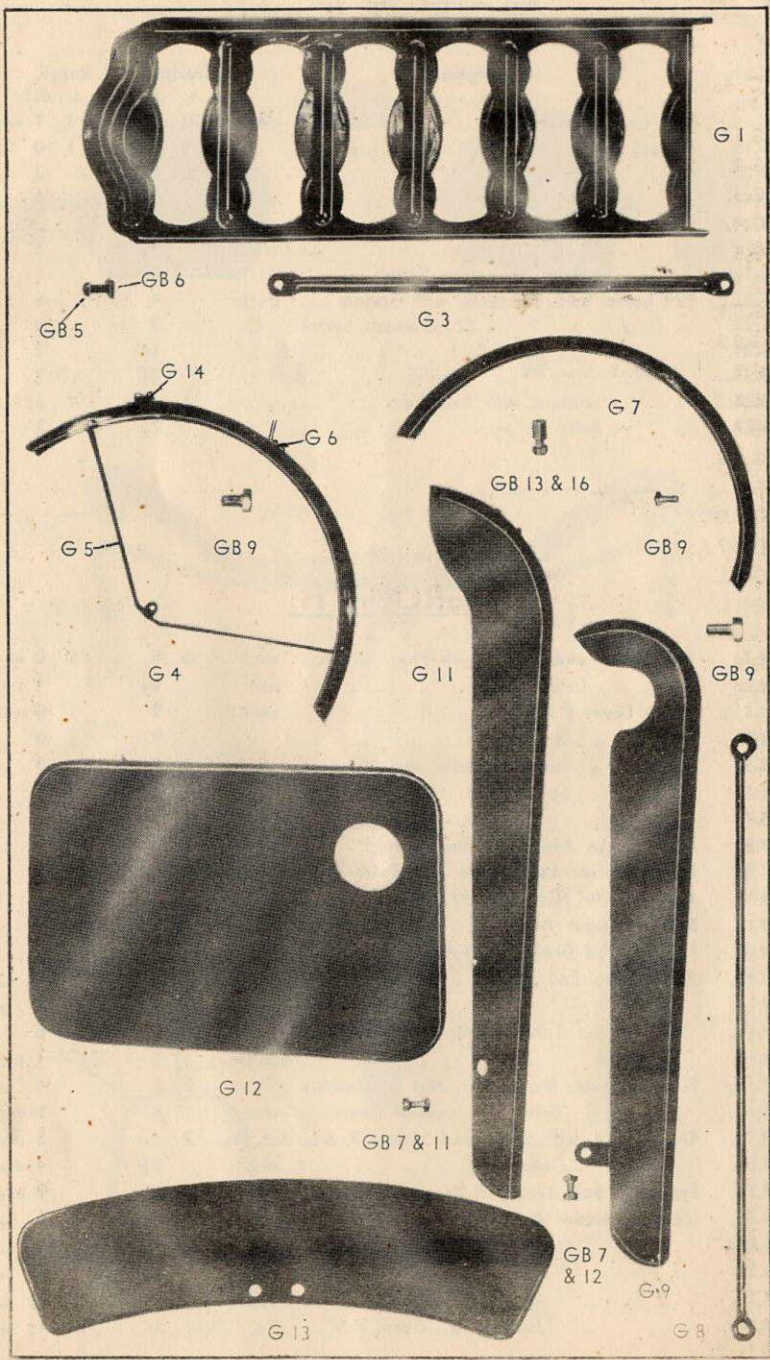
## GROUP F.

Code No.	Description	Trade			Retail				
		£	s.	d.	£	s.	d.		
F.1.	Frame and Forks, Gent's ... ..	each	2	10	0	3	15	0	each
F.2.	" " " Lady's ... ..	"	2	11	8	3	17	6	"
F.13.	Front Forks ... ..	"	6	4		9	6		"
F.14.	Crown Race ... ..	"			3½		5		"
F.15.	Bottom Cup ... ..	"			3		4		"
F.16.	" " Balls, $\frac{3}{16}$ " diam. ... ..	set			2½		4		set
F.17.	Top Race ... ..	each			3½		5		each
F.18.	" Cup (Screwed) ... ..	"			7½		10		"
F.19.	" " Balls, $\frac{5}{32}$ " diam. ... ..	set			2½		4		set
F.20.	Lamp Bracket ... ..	each			9		1	0	each
F.21.	" " Washer ... ..	"			1		2		"
F.22.	Lock Nut ... ..	"			7		9		"
F.23.	Seat Stay, R. and L., Gent's ... ..	pair	4	6		6	0		pair
F.24.	" " " Lady's ... ..	"	4	6		6	0		"
F.25.	Seat Lug Bolt, Nut and Washer ... ..	each			2		3		"
F.26.	" " Distance Piece ... ..	"			3		4		"
F.27.	" " Stay Bottom Bolt and Nut ... ..	"			2½		3½		"



## GROUP G.

Code No.	Description	Trade			Retail		
		£	s.	d.	£	s.	d.
G.1.	Carrier ... .. each	1	0	1	6	each	
G.2.	" Straps ... .. "		2		3	"	
G.3.	" Supports ... .. "		6		9	"	
G.4.	Front Mudguard and Stays ... .. "	2	0	3	0	"	
G.5.	" " Stay and Clip ... .. "		4		6	"	
G.6.	" " Luq ... .. "		1	½	2	"	
G.B.9.	" " Crown Screw ... doz.		8		1	"	
G.B.8.	" " Screw Lock Washer ... gr.	1	6		3	doz.	
G.7.	Rear Mudguard ... .. each	2	0	3	0	each	
G.8.	" " Stay ... .. "		3		4	½ "	
G.B.9.	" " Bridge Screw ... doz.		8		1	"	
G.B.8.	" " Screw Lock Washer ... gr.	1	6		3	doz.	
G.9.	Power Chain Guard ... .. each	3	0	4	6	each	
G.B.9.	" " " Front Screw ... doz.		8		1	"	
G.B.7 & 12.	" " " Rear Bolt and Nut... "	1	0		1	½ "	
G.10.	" Chain Guard Screw Washer... "		4		½	"	
G.11.	Pedal Chain Guard ... .. each	2	6	3	9	"	
G.B.16.	" " " Front Screw Nut ... doz.	1	4		2	"	
G.B.13.	" " " Front Screw ... .. "	1	0		1	½ "	
G.B.7 & 11	" " " Rear Bolt and Nut ... "	1	0		1	½ "	
G.12.	Rear Number Plate ... .. each	1	0	1	6	"	
G.13.	Front Number Plate ... .. "		4		6	"	
G.14.	" " " Carrier ... .. "		4	½	6	"	
G.B.5.	" " " Screw ... .. doz.	4			½	"	
G.B.6.	" " " Nuts ... .. "	4			½	"	



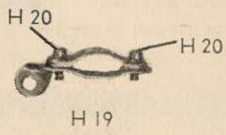
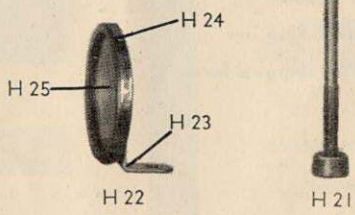
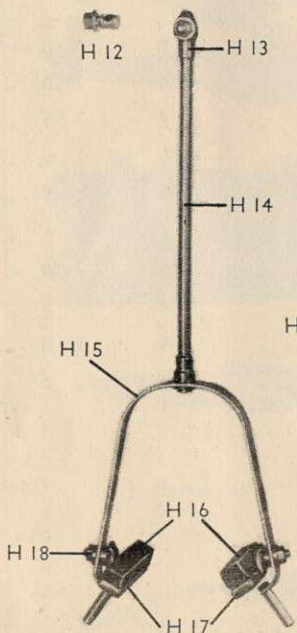
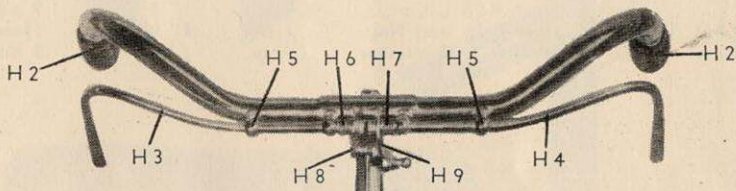
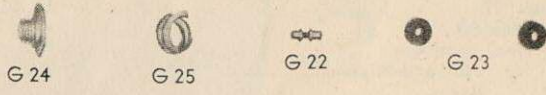
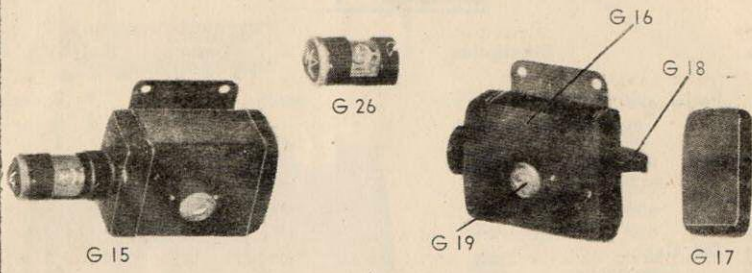


## GROUP G. (Contd.)

Code No.	Description	Trade			Retail		
		£	s.	d.	£	s.	d.
G.15.	Tail Lamp Assembly ... ..	each	2	6	3	9	each
G.16.	Battery Case ... ..	"	1	4½	1	10	"
G.17.	" " Lid ... ..	"		1½	2		"
G.18.	" " " Clip ... ..	doz.	9		1		"
G.19.	Tail Lamp Switch ... ..	each	2½		3		"
G.20.	" " " Spring ... ..	doz.	9		1		"
G.21.	" " " Insulating Strip ... ..	"	9		1		"
G.22.	Tail Lamp Bulb Contacts, with Spring ...	each	4		6		"
G.23.	" " " " (2 screwed parts) ...	"	3		4		"
G.24.	" " " Carrier ... ..	"	1½		2		"
G.25.	" " " Spring ... ..	"	1½		2		"
G.26.	" " Lantern with Red Lens ... ..	"	1	1½	1	6	"
G.27.	" " Bulb ... ..	"	2½		3		"

## GROUP H.

H.1.	Handlebar and Stem, with Front Brake...	each	6	9	9	0	each
H.2.	" " Grips ... ..	pair	6½		9		pair
H.3.	Roller Lever R.H. ... ..	each	9		1	0	each
H.4.	" " L.H. ... ..	"	9		1	0	"
H.5.	" " Turret, Saddle and Nut ... ..	doz.	2	0	3		"
H.6.	" " Spring R.H. ... ..	"	8		1		"
H.7.	" " " L.H. ... ..	"	8		1		"
H.8.	Front Brake Arm and Plunger Rod ... ..	"	2	6	4		"
H.9.	Decompressor Lever Arm and Turret ... ..	"	2	6	4		"
H.10.	Roller Lever Nuts and Washers ... ..	"	5		1		"
H.11.	Brake Plunger Rod ... ..	"	5		1		"
H.12.	Plunger Rod Drawbolt, Nut and Washer...	"	8		1		"
H.13.	Brake Tube End Top ... ..	"	1	6	2		"
H.14.	" Tube ... ..	"	3	0	4		"
H.15.	" Stirrup, Tube End Bottom and Studs	"	4	6	6		"
H.16.	" Block ... ..	doz. pairs	5		1		pair
H.17.	Block Carrier, Block, Bolt, Nut & Washers	"	2	6	4		"
H.18.	" " Bolt, Nut and Washers ... ..	doz.	8		1		each
H.19.	Guide Clip, with Strap and Screws, R. & L.	doz. prs.	2	1	3		pair
H.20.	" " Screws ... ..	doz.	2½		4		doz.
H.21.	Expander Bolt, Nut and Washer ... ..	each	6		9		each
H.22.	Licence Holder Assembly ... ..	"	1	0	1	6	"
H.24.	" " Body ... ..	"	7		10½		"
H.24.	" " Rim ... ..	"	4		6		"
H.25.	" " Glass, 2⅞" diam ... ..	"	3		4½		"
H.26.	" " Rubber, ½" diam. X 9" ... ..	"	1		1½		"

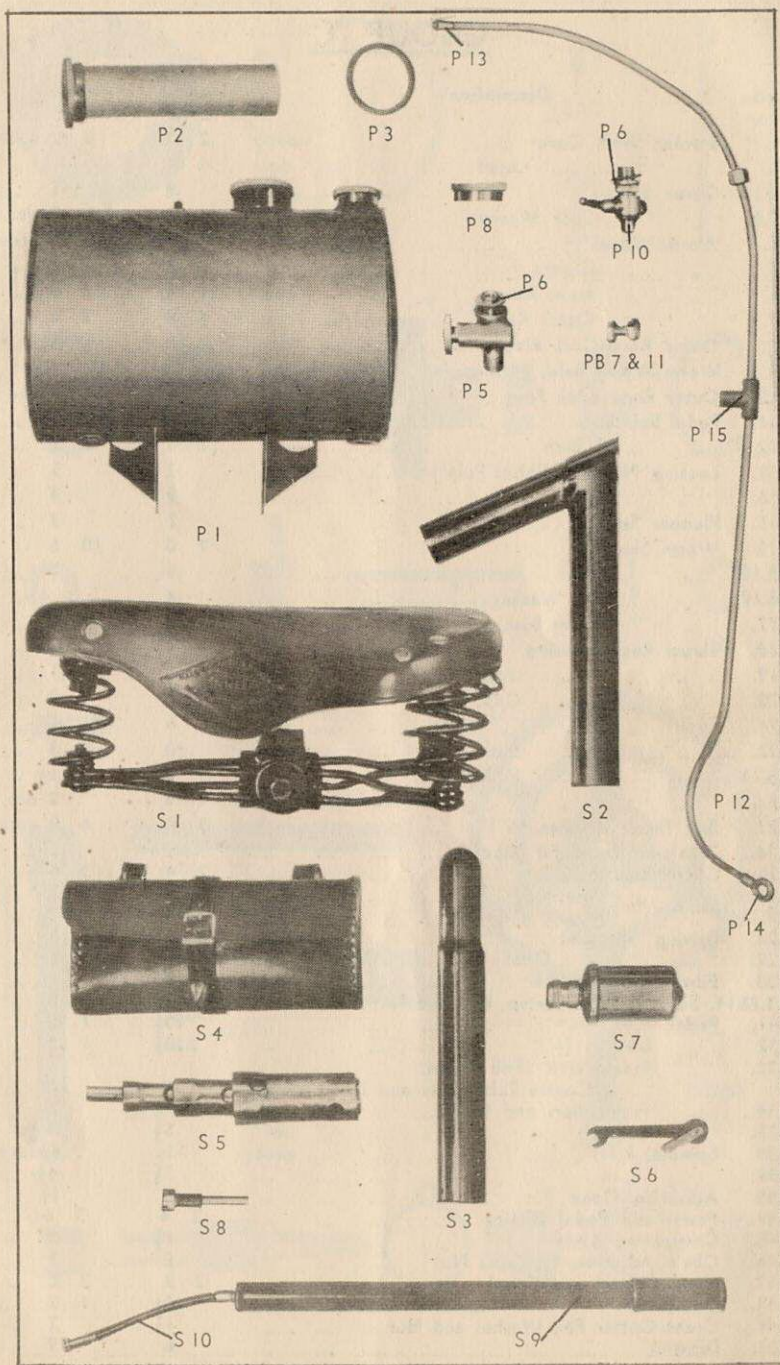


## GROUP P.

Code No.	Description	Trade			Retail		
		£	s.	d.	£	s.	d.
P.1.	Petrol and Oil Tank, complete ... ..	each	6	9	9	0	each
P.2.	" Cap and Oil Measure ... ..	"	1	0	1	6	"
P.3.	" Washer ... ..	doz.	6		1		"
P.4.	" Filler Collar ... ..	each	3		4	$\frac{1}{2}$	"
P.5.	" Tap ... ..	"	1	6	2	3	"
P.6.	" and Oil Tap Washer ... ..	doz.	8		1		"
P.7.	" and Oil Outlet Collar ... ..	each	3		4	$\frac{1}{2}$	"
P.8.	Oil Cap ... ..	"	5		7	$\frac{1}{2}$	"
P.9.	" Filler Collar ... ..	"	3		4	$\frac{1}{2}$	"
P.10.	" Tap ... ..	"	6		9		"
P.11.	Petrol Tank Air Vent ... ..	"		1	2		"
P.12.	" Pipe, complete ... ..	"	2	3	3	0	"
P.13.	" Nut and Nipple ... ..	"	2		3		"
P.14.	" Banjo ... ..	"	1	1	1	6	"
P.15.	" Rubber Tee ... ..	"	3		4	$\frac{1}{2}$	"
P.16.	" Tank Support, R. & L. ... ..	pair	6		9		pair
P.B.7.&11.	Tank and Carrier Bolts and Nuts ... ..	doz.	1	0	1		each
P.B.8.	" and Carrier Bolt Lock Washer ... ..	gr.	1	6	3		doz.

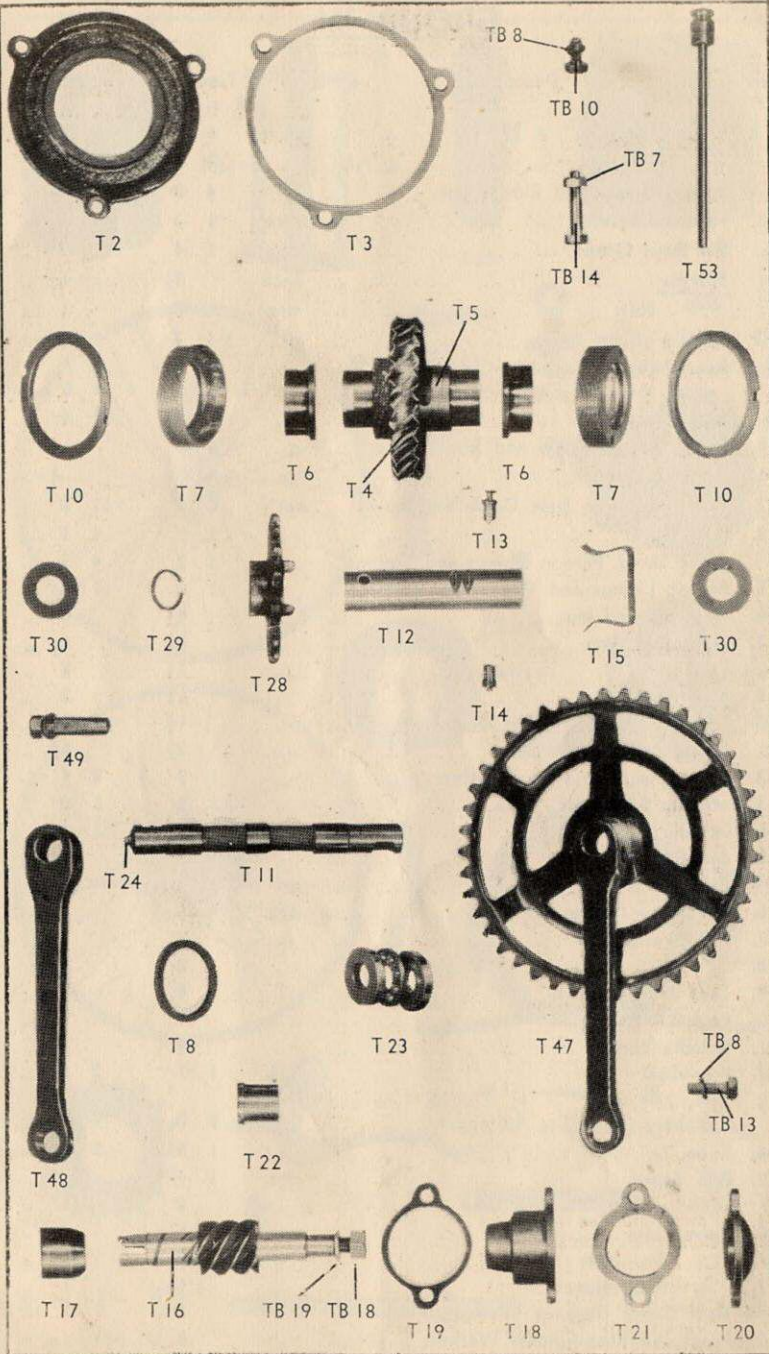
## GROUP S.

S.1.	Saddle, Dunlop B.7 ... ..	each	3	0	4	0	each
S.2.	" Pillar, Gent's ... ..	"	1	6	2	0	"
S.3.	" " Lady's ... ..	"	1	1	1	6	"
S.4.	Tool Bag ... ..	"	1	0	1	6	"
S.5.	Box Spanners and Tommy Bar... ..	"	1	2	1	9	"
S.6.	Magneto Spanner ... ..	"	1	1	1	6	"
S.7.	Grease Gun ... ..	"	1	8	2	6	"
S.8.	Magneto Withdrawal Screw ... ..	"	4	$\frac{1}{2}$	6		"
S.9.	Pump, $\frac{7}{8}$ " x 15" ... ..	"	9		1	0	"
S.10.	" Connection ... ..	"	4		6		"



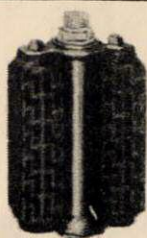
## GROUP T.

Code No.	Description	Trade		Retail	
		£	s. d.	£	s. d.
T.2.	Bracket Shell, Cover ... ..	each	2	0	3 0 each
T.3.	" " " Joint ... ..	doz.	1	0	1½ "
T.B.10.	Cover Screws ... ..	"		8	1 "
T.B.8.	" " Lock Washer ... ..	gr.	1	6	3 doz.
T.4.	Worm Wheel ... ..	each	6	0	9 0 each
T.5.	" " Centre ... ..	"	3	0	4 6 "
T.6.	" " Inner Race ... ..	"	1	4	2 0 "
T.7.	" " Outer Race ... ..	"	1	8	2 6 "
T.8.	Outer Race Cork Ring ... ..	doz.		8	1 " "
T.9.	Worm Wheel Balls, ½" diam. ... ..	gr.	1	2	6 set
T.10.	Outer Race Lock Ring ... ..	each		8	1 0 each
T.11.	Pedal Spindle ... ..	"	2	0	3 0 "
T.12.	" " Bush ... ..	"	1	4	2 0 "
T.13.	Locking Plunger (Chisel Point) ... ..	"		2	3 "
T.14.	" " " ... ..	"		2	3 "
T.15.	Plunger Spring ... ..	"		2	3 "
T.16.	Worm Shaft ... ..	"	7	0	10 6 "
T.B.18.	" " Nut ... ..	doz.		8	1 "
T.B.19.	" " " Washer ... ..	"		4	½ "
T.17.	" " Front Bush ... ..	each	1	0	1 6 "
T.18.	Thrust Race Housing ... ..	"	1	4	2 0 "
T.19.	" " " Joint ... ..	doz.		6	1 "
T.20.	" " " Cap ... ..	each		8	1 0 "
T.21.	" " " " Joint ... ..	doz.		6	1 "
T.22.	" " " Bush ... ..	each		10	1 3 "
T.B.13.	" " " Screw ... ..	doz.	1	0	1½ "
T.B.8.	" " " Lock Washer ... ..	gr.	1	6	3 doz.
T.23.	Ball Thrust Washer, W. ½" ... ..	each	3	9	6 9 each
T.24.	Tecalemit Drive Fit Nipple ... ..	"		2	3 "
T.25.	Chain Ring ... ..	"	2	4	3 6 "
T.26.	" " Adaptor ... ..	"	5	9	7 8 "
T.B.7&12	" " Screws and Nuts ... ..	doz.	1	0	1½ "
T.28.	Driving Sprocket ... ..	each	3	6	5 3 "
T.29.	" " Circlip ... ..	"		2	3 "
T.30.	Fibre Thrust Washer ... ..	doz.		8	1 "
T.B.7&14.	Support Tube Clamp, Bolt and Nut ... ..	each		1½	2 "
T.31.	Pedal, R.H. ... ..	"		10½	1 2 "
T.32.	" L.H. ... ..	"		10½	1 2 "
T.33.	" Frame Unit (End Plates, Centre Tube, Bars and Nuts) ... ..	"		8	11 "
T.34.	" Frame Bars and Nuts ... ..	"		1½	2 "
T.35.	" Rubbers ... ..	set		5½	7 set
T.38.	Spindle, R.H. ... ..	each	3	½	4½ each
T.39.	" L.H. ... ..	"	3	½	4½ "
T.40.	Adjusting Cone ... ..	"		1	1½ "
T.44.	Power and Pedal Chains ... ..	"	2	4	3 6 "
T.45.	Connecting Links ... ..	"		1½	2 "
T.46.	Chain Adjuster, Cap and Nut ... ..	"		2	3 "
T.47.	Chain Wheel and Crank ... ..	"	2	3	3 0 "
T.48.	Crank, L.H. ... ..	"		10½	1 2 "
T.49.	Crank Cotter Pin, Washer and Nut ... ..	"		1½	2 "
T.53.	Dipstick ... ..	"		6	9 "

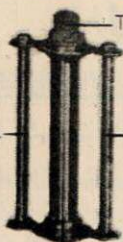


## GROUP W.

Code No.	Description	Trade			Retail			
		£	s.	d.	£	s.	d.	
W.1.	Front Wheel, 26" × 1 $\frac{3}{4}$ " ... ..	each	6	9	9	0	each	
W.2.	Rim, 32 Spokes ... ..	"	2	3 $\frac{1}{2}$	3	1	"	
W.3.	Spoke, Nipple and Rim Washer ... ..	gr.	4	0		$\frac{1}{2}$	"	
W.4.	Hub, Complete ... ..	each	1	0	1	5	"	
W.5.	Ball Race Cones ... ..	doz.	1	4		2	"	
W.6.	Spindle ... ..	each		3 $\frac{1}{2}$		5 $\frac{1}{2}$	"	
W.7.	" Nuts ... ..	doz.		7		1	"	
W.T.9	Balls, $\frac{1}{4}$ " diam. ... ..	gr.	1	2		3	set	
W.8.	Rear Wheel Complete, including Chain Ring, Adaptor Ring, Screws, Nuts ...	each	1	5	6	1	14	0 each
W.9.	Rim, 40 Spokes ... ..	"	2	3 $\frac{1}{2}$		3	1	"
W.10.	Spoke, Long, Nipple and Rim Washer ...	gr.	4	0		$\frac{1}{2}$	"	
W.11.	" Short, " " " " ...	qr.	4	0		$\frac{1}{2}$	"	
W.12.	Hub, Complete (less Cable and Lever)...	each	8	3		11	0	"
W.13.	Rear Cover ... ..	"	3	0		4	1	"
W.14.	Brake Shoes, Ferodo Linings and Springs...	"	3	2		4	3	"
W.15.	Ferodo Linings and Rivets (Set of Two)...	"	1	0		1	4	"
W.16.	Cam Pin and Nut ... ..	"		4 $\frac{1}{2}$		6		"
W.17.	Operating Arm ... ..	"		4 $\frac{1}{2}$		6		"
W.18.	Springs ... ..	"		1 $\frac{1}{2}$		2		"
W.19.	Stay Clips ... ..	"		1 $\frac{1}{2}$		2		"
W.20.	" " Pin and Wing Nut ... ..	"		1 $\frac{1}{2}$		2		"
W.21.	Cable Adjuster on Cover ... ..	"		3 $\frac{1}{2}$		4 $\frac{1}{2}$		"
W.22.	" complete with Adjusters ... ..	"	1	9		2	4	"
W.23.	Handle Bar Lever ... ..	"	2	3		3	0	"
W.24.	Spindle ... ..	"		9		1	0	"
W.25.	Ball Race Cone ... ..	"		3		4		"
W.T.9.	Balls, $\frac{1}{4}$ " diam. ... ..	gr.	1	2		3	set	
W.26.	Ball Race Covers ... ..	doz.		8		1	each	
W.27.	Felt Washer ... ..	"		8		1	"	
W.28.	" " Cap ... ..	"		8		1	"	
W.29.	Lock Nut Washers ... ..	"		8		1	"	
W.30.	Lock Nuts ... ..	"		9		1	"	
W.31.	Spindle Nuts ... ..	"		9		1	"	
W.32.	Freewheel ... ..	each	1	7		2	6	"
W.33.	Tyre, 26" × 2" × 1 $\frac{3}{4}$ ", British Tyre and Rubber Co. (See Addendum) ...	"	5	0		7	6	"
W.34.	Tube, 26" × 2" × 1 $\frac{3}{4}$ ". Ditto ... ..	"	1	8		2	6	"
W.37.	Rim Tapes ... ..	doz.	1	4		2	"	
W.39.	Woods Plugs ... ..	"		8		1	"	
W.40.	Valve Caps ... ..	"		8		1	"	
W.41.	" Rim Nuts ... ..	"		8		1	"	
W.42.	" Plug Nuts ... ..	"		8		1	"	
W.44.	Rear Cover Distance Washers ... ..	"		8		1	"	
W.45.	Front and Rear Spindle Washers ... ..	"		8		1	"	



T31



T32

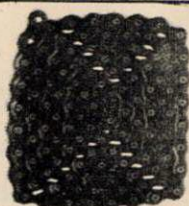
T34

T34

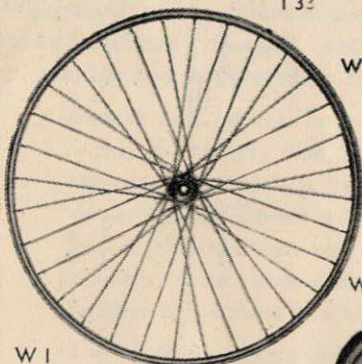
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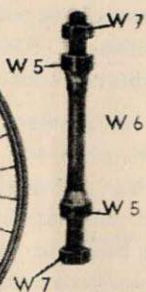
T35



T44



W1



W5

W6

W5

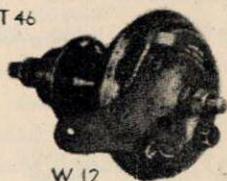
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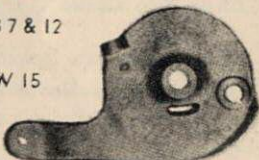
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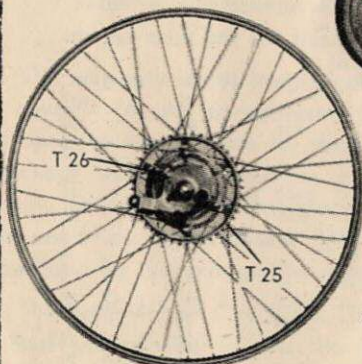
T45



W12



W13



W8



W14

TB7 & 12

W15

W18

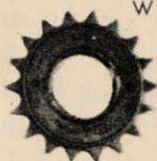


W17



W22

W16



W32



W23

W41

W39

W42

W40



W25

W19



W20



W31



W30



W29



W24



W44



W29



W30



W31



# ADDENDUM.

## PARTS ON MODELS A & B WHICH HAVE BEEN SUPERSEDED BY MODELS C & D.

Code No.	Description	Trade			Retail		
		£	s.	d.	£	s.	d.
A.E.10.	Crank Shaft (Front Half) ... ..	each	7	9	11	6	each
A.E.33.	Flywheel ... ..	"	12	0	16	0	"
A.E.36.	Magneto Drive, Peg Shouldered ... ..	"	6		9		"
A.E.37.	Flywheel Cover ... ..	"	5	0	7	6	"
A.E.93.	Magneto Assembly ... ..	"	1	8	0	17	4
A.E.96A.	Armature Group ... ..	"	15	0	1	0	0
A.E.98.	" Retaining Plate ... ..	"	4	$\frac{1}{2}$		6	"
A.E.96B.	" Bakelite Ring ... ..	"	9		1	0	"
A.T.25.	Chain Ring (Coaster Hub Wheel) ... ..	"	2	4	3	6	"
A.T.26.	" " Centre " ... ..	"	2	6	3	9	"
T.B.7&11.	" " " Screws and Nuts ... ..	doz.	1	0		$\frac{1}{2}$	"
A.T.31.	Chain Ring Centre Clamp Screw ... ..	each	4		6		"
A.W.11.	Rear Wheel (Coaster Hub) ... ..	"	14	3	19	0	"
A.W.11.A.	" " " " with Chain Ring, Centre, Clamp, Screws and Nuts ... ..	"	19	2	1	5	6
A.W.16.	Spindle and Cone ... ..	"	7	$\frac{1}{2}$	10		"
A.W.18.	Spindle Nut ... ..	doz.	1	0		$\frac{1}{2}$	"
A.W.19.	" Tongued Washer ... ..	"	4			$\frac{1}{2}$	"
A.W.20.	" " Lock Nut ... ..	"	8		1		"
A.W.21.	Anchor Plate ... ..	each	2	$\frac{1}{2}$	3	$\frac{1}{2}$	"
A.W.22.	" Clip, Bolt and Nut ... ..	doz.	1	6	2		"
A.W.25.	Dust Ring, Large ... ..	"	4			$\frac{1}{2}$	"
A.W.26.	" Small ... ..	"	4			$\frac{1}{2}$	"
A.W.27.	" Cap ... ..	"	4			$\frac{1}{2}$	"
A.W.29.	Coaster Hub, Complete ... ..	each	9	6	12	6	"
A.W.30.	Chain Sprocket ... ..	each	7	$\frac{1}{2}$	10		"
A.W.31.	" " Lock Ring ... ..	"	2	$\frac{1}{2}$	3	$\frac{1}{2}$	"
A.W.32.	" " Driving Sleeve ... ..	"	1	4	1	9	"
A.W.33.	" " " Felt ... ..	doz.	9		1		"
A.W.34.	" " " " Carrier ... ..	"	9		1		"
A.W.35.	" " " " Circlip ... ..	"	9		1		"
A.W.36.	" " " " Rollers ... ..	"	4			$\frac{1}{2}$	"
A.W.37.	" " " " " Guide Ring ... ..	"	10		1	1	"
A.W.38.	" " " " Ball Ring and Balls ... ..	"	2	$\frac{1}{2}$	3	$\frac{1}{2}$	"
A.T.9.	" " " " Ball, $\frac{1}{4}$ " dia. ... ..	gr.	1	2		$\frac{1}{2}$	set
A.W.40.	Brake Cylinder ... ..	each	1	3	1	8	$\frac{1}{2}$ each
A.W.41.	" Cone ... ..	"	1	5	1	10	"
A.W.42.	" Actuator ... ..	"	1	6	1	11	"
A.W.47.	Tyre, 26 x $1\frac{3}{4}$ , British Tyre and Rubber Co.'s Despatch ... ..	"	3	11	5	11	"
A.W.49.	Tube, 26 x $1\frac{3}{4}$ , ditto ... ..	"	1	4	2	0	"

## WARRANTY.

Fine materials, scientific research and design, and painstaking workmanship go into every Cyc·Auto product to ensure the maximum satisfaction in the user's hands. Conscious of the inherent quality in its products, and confident of the service that they render, and as tangible evidence thereof, each machine manufactured by Cyc·Auto, Limited, is covered by this warranty.

Should any defect in material or workmanship develop within six months from the date of purchase, a part to replace that which is defective will be delivered at our dealer's establishment without cost, provided the defective part is returned carriage paid and properly labelled with sender's name and address, giving engine and frame number of machine and date of purchase.

This express warranty excludes all conditions, warranties and liabilities whatsoever, whether statutory or otherwise, which might exist but for this provision.

This warranty is not transferable without our consent, and does not cover :—(A) An unregistered Cyc·Auto owner ; (B) a machine that has been altered from our standard construction or specification, unless our written consent has previously been obtained ; (C) a machine on which parts not manufactured or supplied by us have been used as replacements ; (D) tyres, inasmuch as they are guaranteed by their respective makers.

The judgment of Cyc·Auto, Limited, in all cases of claims shall be final and conclusive, and the purchaser agrees to accept its decision on all questions as to defects and to the exchanges of part or parts.

Further, to ensure the utmost satisfaction, we earnestly recommend that wherever possible owners utilise the services of our authorised dealers for repairs and adjustments.

Models C and D are unsuitable for sidecar attachments, and any such attachment invalidates our guarantee.

