



1 Telegrams  
CYCLES, REDDITCH

1 Telephone  
REDDITCH 4222 (9 Lines)

Manufacturers  
of  
**Royal**  
**Enfield**  
BICYCLES and  
MOTOR CYCLES

## THE ENFIELD CYCLE COMPANY LIMITED

Our Ref. CAEB/VE.

GUARANTEE CLAIMS.

HEAD OFFICE AND WORKS  
REDDITCH  
WORCS. ENGLAND  
26th March 1965.

Dear Sir,

As Dealers will be aware, it has been agreed to allow a labour charge to cover costs where Dealers carry out agreed guarantee work on Motor Cycles. This Company is introducing a scheme in connection with Motor Cycles despatched from our Works on and after Monday, 29th March 1965. We look forward to the full co-operation of all Dealers and trust that the experience gained during the remainder of this year will enable us to continue the scheme during the following season.

We enclose a list of labour allowances on the more common jobs. The method of operating the scheme will be as follows:-

- (1) The Guarantee Registration Form and Dealer's Guarantee Claim Form will be sent to the Dealer with the relevant invoice for the machine.
- (2) Upon sale of the machine the Owner and Dealer will complete the Guarantee Registration Form which must be returned to the Works by the Dealer within seven days of selling the machine. The Dealer retains the Claim Form.
- (3) When the Dealer receives a claim from the owner for guarantee replacements, he should investigate the claim and is authorised to proceed, at his discretion, with the fitting of replacement parts provided the cost of labour based on the allowances set out on the attached schedule does not exceed £5. When the repair is completed he will fill in the Claim Form, obtain the customer's signature of satisfaction and return the form to the Enfield Service Department within seven days. If the labour charge is estimated to exceed £5 a full report of the complaint with an estimate of requirements must be submitted to our Service Department who will decide whether to authorise the Dealer to proceed with repairs or whether the machine or component (s) should be returned to the Works for attention.

The above arrangements refer to a transaction between a Dealer and the Customer to whom he has sold the machine. Dealers consider that in exceptional circumstances, e.g. the owner ceases to reside in the district or has a breakdown away from home, he should be able to obtain services under the guarantee, if applicable from the nearest authorised Royal Enfield Dealer who, having satisfied himself as to the genuineness of the claim, will carry out the work and apply to the Factory for the agreed labour allowance and also render an account for 50% of the labour allowance to the Dealer selling the machine. This arrangement has been accepted by this Company.

It should be noted that under the current terms of guarantee approved labour charges will only be allowed for 90 days after sale although free replacement of defective parts will apply for a further 90 days.

Yours faithfully,  
THE ENFIELD CYCLE COMPANY LIMITED.,

CLAIM

GUARANTEE CLAIM FORM 250 / 350 MODELS

Dealer's Name .....

Address .....

Owner's Name .....

Address .....

Model..... Frame No..... Engine No.....

Date of Purchase..... Date of Claim..... Mileage.....

List of parts replaced and returned to Factory for credit/replacement.

I confirm that the above Work has been carried out to my satisfaction.

(Signature of Owner)

ENFIELD CYCLE CO. LTD.  
**WORK CARRIED OUT UNDER GUARANTEE CLAIM**

See footnote

- 1 Remove engine/gearbox from frame, refit and test motor cycle on road .....
- 1a **plus** completely strip engine and rebuild .....
- 2 Remove cylinder head(s) and fit new gasket(s) .....
- 2a **plus** grind in valves and reassemble .....
- 2b **plus** remove barrel(s) and pistons(s) and refit. ....
- 3 Remove primary chain cover, inspect transmission, adjust chains and refit.....
- 3a **plus** remove clutch plates, clean examine and refit .....
- 3b **plus** remove timing chain and sprockets, oil pump and cam housing cover, examine cams, cam levers and oil pump drive and reassemble .....
- 3c **plus** lap in pump disc .....
- 3d **plus** remove timing chain and sprockets, primary chain, clutch drum/sprocket and centre assembly and refit .....
- 3e **plus** remove chaincase back cover, fit new oil seal, if required and refit.....
- 3f **plus** remove and refit gearbox sprocket .....
- 4 Remove generator cover, inspect interior and refit .....
- 4a **plus** adjust and/or replace foot gear control mechanism .....
- 4b **plus** remove gearbox end cover, inspect gears and reassemble .....
- 4c **plus** remove contact breaker assy. examine, clean, adjust and reassemble.....
- 5 Strip out frame, fit replacement, rebuild machine and test on road .....
- 6 Remove front fork and wheel assy. comp. and refit .....
- 6a **plus** strip fork and rebuild .....
- 7 Remove front wheel, dismantle one fork leg and rebuild; Refit wheel .....
- 7a **plus** dismantle second fork leg .....
- 8 Change front mudguard .....
- 9 Remove petrol tank, change badges, tap etc. and refit .....
- 10 Remove back wheel and swinging arm and refit .....
- 11 Remove dualseat and refit .....
- 11a **plus** remove mudguard carrier, and refit .....
- 12 Remove and replace rear mudguard .....
- 13 Remove rear suspension unit(s) and fit replacement(s) or fit new spring(s) and replace .....
- 14 Remove front wheel, check bearings, dismantle and clean brake and refit.....
- 14a **plus** fit new bearings .....
- 15 Remove front wheel, build in new rim and refit .....
- 16 Remove back wheel, dismantle and clean brake and refit .....
- 16a **plus** remove drum and sprocket and refit .....
- 16b **plus** fit new bearings .....
- 17 Remove back wheel, build in new rim and refit .....

I confirm that the above Work has been carried out to my satisfaction.

(Signature of Owner).....

ENFIELD CYCLE CO. LTD.  
REDDITCH.

CLAIM

WORK CARRIED OUT UNDER GUARANTEE CLAIM  
**GUARANTEE CLAIM FORM (750 MODELS)**

1a plus completely strip engine and rebuild  
2 Remove cylinder head(s) and fit new head gasket(s)  
Dealer's Name .....

2a plus grind in valves and reassemble  
2b plus remove barrel(s) and piston(s) and refit  
Address .....

3 Remove primary chain cover, inspect, adjust chain and refit  
3a plus remove clutch plates, clean, examine and refit  
4 Remove timing cover, inspect chain etc. adjust and refit  
4a plus dismantle both oil pumps, inspect lap in discs if required and reassemble  
Owner's Name .....

5 Remove gearbox end cover (outer only), inspect, check and change mechanism etc. and refit  
5a plus remove inner cover and gear cluster, inspect and refit  
5b plus remove mainshaft, including necessary dismantling of primary chain-case etc. and refit  
5c plus remove mainshaft sleeve etc. and refit  
Address .....

6 Strip out frame, fit replacement, rebuild machine and test on road  
7 Remove front fork and wheel assy. comp. and refit  
7a plus strip fork and rebuild  
8 Remove front wheel, dismantle one fork leg and rebuild. Refit wheel.  
Model..... Frame No..... Engine No.....  
8a plus dismantle second fork leg

9 Change front m. Mileage.....  
10 Remove petrol tank, change badges, tap etc. and refit  
Date of Purchase..... Date of Claim.....

11 Remove back wheel and swinging arm and refit  
List of parts replaced and returned to Factory for credit/replacement.  
12 Remove dual seat and refit

12a plus remove mudguard carrier and refit

13 Remove and replace rear mudguard

14 Remove rear suspension unit(s) and fit replacement(s) or fit new spring(s) and replace

15 Remove front wheel, check bearings, dismantle and clean brake and refit

16 Remove front wheel, build in new rim and refit

17 Remove back wheel, dismantle and clean brake and refit

17a plus remove drum and sprocket and refit

17b plus fit new bearings

18 Remove back wheel, build in new rim and refit

I confirm that the above Work has been carried out to my satisfaction.

(Signature of Owner).....

Footnote. Place tick against each job executed.

**WORK CARRIED OUT UNDER GUARANTEE CLAIM**

See footnote

- 1 Remove engine-gearbox unit with primary chaincase complete from frame, refit and test motorcycle on road .....
- 1a plus completely strip engine and rebuild .....
- 2 Remove cylinder head(s) and fit new head gasket(s) .....
- 2a plus grind in valves and reassemble .....
- 2b plus remove barrel(s) and piston(s) and refit .....
- 3 Remove primary chain cover, inspect transmission, adjust chain and refit .....
- 3a plus remove clutch plates, clean, examine and refit .....
- 4 Remove timing cover, inspect chain etc. adjust and refit .....
- 4a plus dismantle both oil pumps, inspect lap in discs if required and reassemble.....
- 5 Remove gearbox end cover (outer only) inspect, check and adjust foot change mechanism etc. and refit .....
- 5a plus remove inner cover and gear cluster, inspect and replace.....
- 5b plus remove mainshaft, including necessary dismantling of primary chain-case etc. and refit .....
- 5c plus remove mainshaft sleeve etc. and refit .....
- 6 Strip out frame, fit replacement, rebuild machine and test on road.....
- 7 Remove front fork and wheel assy. comp. and refit .....
- 7a plus strip fork and rebuild .....
- 8 Remove front wheel, dismantle one fork leg and rebuild. Refit wheel.....
- 8a plus dismantle second fork leg .....
- 9 Change front mudguard .....
- 10 Remove petrol tank, change badges, tap etc. and refit .....
- 11 Remove back wheel and swinging arm and refit .....
- 12 Remove dual seat and refit .....
- 12a plus remove mudguard carrier and refit .....
- 13 Remove and replace rear mudguard .....
- 14 Remove rear suspension unit(s) and fit replacement(s) or fit new spring(s) and replace .....
- 15 Remove front wheel, check bearings, dismantle and clean brake and refit.....
- 16 Remove front wheel, build in new rim and refit .....
- 17 Remove back wheel, dismantle and clean brake and refit .....
- 17a plus remove drum and sprocket and refit .....
- 17b plus fit new bearings .....
- 18 Remove back wheel, build in new rim and refit .....

I confirm that the above Work has been carried out to my satisfaction.

(Signature of Owner).....

**Footnote.** Place tick against each job executed.

# THE ENFIELD CYCLE COMPANY LIMITED

HEAD OFFICE & WORKS: REDDITCH

ROYAL ENFIELD SERVICE BULLETIN No:

64.

Date:

July, 1965.

MASTER PRICE LIST.

SUPPLEMENTARY LIST NO. 4 (ADDITIONAL TO LISTS NO'S. 2 & 3)  
TO BE USED WITH MASTER LIST DATED 1st APRIL 1964.

<u>PART. NO.</u>	<u>BIN. NO.</u>	<u>PRICE.</u>	<u>DESCRIPTION.</u>
10905		5. 0d.	Connection.
11179		9d.	Pin.
19352		to be 1. 0d.	
20363		to be 4d.	
24177		to be 2d.	
27914		9d.	Stud.
31160		4d.	Stud.
34380		to be 12. 0d.	
34614		to be 3. 9d.	
34762		to be 117. 6d.	
35032		to be 4. 0d.	
35773		to be 1. 2d.	
36017		to be 4. 4d.	
36540		to be 4. 3d.	
37824		to be 2. 4d.	
37825		to be 6. 0d.	
38018		to be 130. 0d.	
38027		to be 3. 6d.	
38418		to be 80. 0d.	
38893A		to be 40. 0d.	
38970		to be 55. 0d.	
40097		to be 2. 6d.	
40505		to be 5d.	
40774/40		to be 77. 6d.	
40975		to be 85. 0d.	
41551		1. 4d.	Collar.
41719B		to be 130. 0d.	
41825	2657		Spring Guide.
41952		to be 19. 0d.	
42133/42143	inclusive	to be 6d. each.	
42503	2206A	to be 7d.	
44209		2. 6d.	Spacer.
44463		to be 252. 6d.	
44490		to be 78. 6d.	
44491		to be 87. 6d.	
44783	4892	22. 6d.	Battery carrier.
44787	4954	1. 9d.	Strap.
44788	4956	4d.	Clip.
45428A	1481	8. 6d.	Locknut.
45517	3995	2. 0d.	Spacer.
45668		to be 105. 0d.	
45670		to be 105. 0d.	
46707	4312		Circlip.
46806EN		112. 6d.	Mudguard enamel.
46826CH		50. 0d.	Mudguard.
46857.		0d.	Drum & sprocket.
47119		60. 0d.	Brake plate.
47243	4310		Bracket.
47305		to be 45. 0d.	
47478		1. 6d.	Stud.
47482	Rack MA	£14.2. 6d.	Fork Leg-assy
48011		6d.	Stud.

ROYAL ENFIELD MOTOR CYCLES

TRADE PRICES & RECOMMENDED RETAIL PRICES - 1966 SEASON

MODEL	BASIC RETAIL			TRADE			PURCHASE TAX			RETAIL INC. PURCHASE TAX		
	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Turbo Twin Sports	183.	15.	7.	147.	0.	6.	35.	14.	5.	219.	10.	0.
250 Clipper	182.	2.	1.	145.	13.	8.	35.	7.	11.	217.	10.	0.
Crusader Sports	213.	7.	11.	170.	14.	4.	41.	9.	7.	254.	17.	6.
Continental G.T.	230.	5.	0.	184.	4.	0.	44.	15.	0.	275.	0.	0.
Interceptor	300.	3.	3.	240.	2.	7.	58.	6.	9.	358.	10.	0.

ADDITIONAL EQUIPMENT AND ACCESSORIES

(Prices when supplied as original equipment on new machines)

Airflow	27.	10.	6.	22.	0.	5.	5.	7.	0.	32.	17.	6.
Sportsflow	18.	18.	0.	14.	15.	0.	*			18.	18.	0.
Aircleaner except 750 & Turbo Twin	1.	12.	0.	1.	5.	7.	6.	3.		1.	18.	3.
Prop Stand 250	1.	3.	0.	18.	5.		4.	6.		1.	7.	6.
Prop Stand - Interceptor	2.	1.	10.	1.	13.	6.	8.	2.		2.	10.	0.
Total rear chain enclosure except Interceptor and Turbo Twin	4.	7.	11.	3.	10.	4.	17.	1.		5.	5.	0.
Five Speed on Crusader Sports and 250 Clipper	6.	5.	7.	5.	0.	6.	1.	4.	5.	7.	10.	0.
Rev Counter all Models except Turbo Twin	7.	10.	8.	6.	0.	6.	1.	9.	4.	9.	0.	0.
Anti Theft Lock, 250 Clipper and Crusader Sports	1.	0.	11.	16.	9.		4.	1.		1.	5.	0.
Chrome Tank	3.	4.	11.	2.	11.	11.	12.	7.		3.	17.	6.
Chrome Guards	3.	4.	11.	2.	11.	11.	12.	7.		3.	17.	6.
Alloy Rims, 250 cc Models	8.	15.	10.	7.	0.	8.	1.	14.	2.	10.	10.	0.
Leading Link Fork, 250 cc Models	3.	4.	11.	2.	11.	11.	12.	7.		3.	17.	6.

STRICTLY PRIVATE AND CONFIDENTIAL.

ROYAL ENFIELD MOTORCYCLE EXPORT TRADE PRICES - 1965 SEASON.

<u>MODEL.</u>	<u>SPECIFICATION.</u>	<u>NET EXPORT PRICE.</u>		
		£.	s.	d.
<u>TURBO TWIN.</u>	248 c.c. Spring Frame Twin two-stroke.	129	0	0
<u>TURBO TWIN SPORTS.</u>	248 c.c. Spring Frame Twin two-stroke.	135	0	0
<u>250 CLIPPER.</u>	248 c.c. Spring Frame Four stroke.	131	15	0
<u>OLYMPIC.</u>	248 c.c. Spring Frame Four stroke.	140	0	0
<u>CRUSADER SPORTS.</u>	Sports 248 c.c. O.H.V. Spring Frame Four Stroke.	155	0	0
<u>CONTINENTAL.</u>	Sports 248 c.c. O.H.V. Spring Frame Four Stroke.	160	0	0
<u>CONTINENTAL G.T.</u>	Super Sports 248 c.c. O.H.V. Spring Frame Four Stroke.	170	0	0
<u>250 SCRAMBLER.</u>	246 c.c. Spring Frame Single two-stroke.	190	0	0
<u>350 BULLET.</u>	Sports 346 c.c. O.H.V. Spring Frame Four Stroke.	155	0	0
<u>INTERCEPTOR.</u>	Super Sports 736 c.c. O.H.V. Spring Frame Vertical Twin Four Stroke.	222	0	0

ADDITIONAL EQUIPMENT AND ACCESSORIES.

WHEN SUPPLIED AS ORIGINAL EQUIPMENT WITH NEW MACHINES.

	£.	s.	d.
Airflow Enclosure .. .. .	20	0	0
Sportsflow 250 c.c. models only .. .. .	12	10	0
Chromium Plated Tank .. .. .	2	10	0
Chromium Plated Mudguards. .. .. .	2	10	0
Air Cleaner .. .. .	1	5	0
Prop Stand .. .. .	1	0	0
Total rear chain enclosure .. .. .	3	15	0
Pillion Footrests .. .. .		17	6
Stop Light .. .. .		17	6
Five Speed gear box .. .. .	5	0	0
Quickly detachable rear wheel when not standard .. .. .	3	0	0
Rev. Counter .. .. .	5	17	6
Twin Exhaust system in lieu of Siamesed system. .. .. .	1	12	6
Anti theft lock .. .. .		10	0

PACKING IN SHIPPING CASE AND DELIVERY TO ENGLISH PORT.

	£.	s.	d.
One motorcycle per case .. .. .	8	0	0
Airflow models - extra per machine .. .. .	1	10	0
Sportsflow Fairing each. .. .. .	2	10	0

APPROXIMATE SHIPPING SPECIFICATIONS.

	<u>Cwts.</u>	<u>grs.</u>	<u>Lbs.</u>	<u>Kilos.</u>	<u>Measurements.</u>	<u>Cubic Feet.</u>	<u>Cubic Metres.</u>
<u>250 TURBO TWIN.</u>							
GROSS	3	3	20	199	5'7" x 1'8" x 2'8"	24.10	.682
NETT	2	2	18	135			
<u>250 CLIPPER</u> CONTINENTAL CRUSADER SPORTS OLYMPIC SCRAMBLER							
GROSS	4	0	4	205	5'7" x 1'8" x 2'8"	24.10	.682
NETT	2	3	2	141			
<u>350 BULLET.</u>							
GROSS	4	0	4	205	5'10" x 1'8" x 2'9"	26.9	.762
NETT	2	3	2	141			
<u>INTERCEPTOR.</u>							
GROSS	5	1	12	272	5'10" x 1'10" x 2'9"	29.5	.826
NETT	3	3	12	196			

AIRFLOW MODELS. Approximately 2" longer than above measurements PLUS additional case measuring 3'5" x 2'5" x 1'11".

SPORTSFLOW FAITHING. One additional case measuring 3'2" x 2'5" x 1'6".

# THE ENFIELD CYCLE COMPANY LIMITED

HEAD OFFICE & WORKS: REDDITCH

ROYAL ENFIELD SERVICE BULLETIN No:

64.

Date:

July. 1965.

MASTER PRICE LIST.

SUPPLEMENTARY LIST NO. 4 (ADDITIONAL TO LISTS NO'S. 2 & 3)  
TO BE USED WITH MASTER LIST DATED 1st APRIL 1964.

<u>PART. NO.</u>	<u>BIN. NO.</u>	<u>PRICE.</u>	<u>DESCRIPTION.</u>
10905		5. 0d.	Connection.
11179		9d.	Pin.
19352	to be	1. 0d.	
20363	to be	4d.	
24177	to be	2d.	
27914		9d.	Stud.
31160		4d.	Stud.
34380	to be	12. 0d.	
34614	to be	3. 9d.	
34762	to be	117. 6d.	
35032	to be	4. 0d.	
35773	to be	1. 2d.	
36017	to be	4. 4d.	
36540	to be	4. 3d.	
37824	to be	2. 4d.	
37825	to be	6. 0d.	
38018	to be	130. 0d.	
38027	to be	3. 6d.	
38418	to be	80. 0d.	
38893A	to be	40. 0d.	
38970	to be	55. 0d.	
40097	to be	2. 6d.	
40505	to be	5d.	
40774/40	to be	77. 6d.	
40975	to be	85. 0d.	
41551		1. 4d.	Collar.
41719B	to be	130. 0d.	
41825	2657		Spring Guide.
41952	to be	19. 0d.	
42133/42143	inclusive	to be	6d. each.
42503	2206A	to be	7d.
44209		2. 6d.	Spacer.
44463	to be	252. 6d.	
44490	to be	78. 6d.	
44491	to be	87. 6d.	
44783	4892	22. 6d.	Battery carrier.
44787	4954	1. 9d.	Strap.
44788	4956	4d.	Clip.
45428A	1481	8. 6d.	Locknut.
45517	3995	2. 0d.	Spacer.
45668	to be	105. 0d.	
45670	to be	105. 0d.	
46707	4312		Circlip.
46806EN		112. 6d.	Mudguard enamel.
46826CH		50. 0d.	Mudguard.
46857.		1. 0d.	Drum & sprocket.
47119.		60. 0d.	Brake plate.
47243	4310		Bracket.
47305	to be	45. 0d.	
47478		1. 6d.	Stud.
47482	Rack MA	£14.2. 6d.	Fork Leg.assy.
48011		6d.	Stud.
48015	2184A	1d.	Mills pin.

<u>PART.NO.</u>	<u>BIN.NO.</u>	<u>PRICE.</u>	<u>DESCRIPTION.</u>
48016	2176	27. 6d.	Extension.
48017		6. 0d.	Oil Cap.
48104	4021A	7. 9d.	Engine plate.
48110		6. 0d.	Engine Plate.
48117		1. 6d.	Stud.
48123		3. 0d.	Spacer.
48124		3. 0d.	Spacer.
48125		1. 10d.	Spacer.
48126		3. 0d.	Spacer.
48202		77. 6d.	Exhaust pipe.
48522	5710	11. 0d.	Rear no.plate.
48682		22. 0d.	Brake pedal.
48683		21. 6d.	Gear pedal.
48685		60. 0d.	Suspension Unit.
48687		5. 3d.	Stay.
48688	5009	63. 6d.	Mudguard fixed section
48693		165. 0d.	Mudguard carrier.
48697		7. 6d.	Tank bracket.
48699		3. 0d.	Tank strap.
48704		6. 3d.	Rubber.
48705	MA	£13.10. 0d.	Petrol tank.
48707		43. 0d.	Front guard.
48726	1757	30. 0d.	Lever.
48727		45. 0d.	RIM WMI-18.
48736	4211A	2. 6d.	Bracket.
48749		12. 0d.	Footrest.
48760	(set 20)	5. 0d.	Spoke.
48767		14. 0d.	Breather complete.
48768		19. 0d.	Footrest.
48769		8. 6d.	Footrest.
48786		1. 6d.	Breather tube.
48805		14. 6d.	Clutch cable.
48808		7. 0d.	Air cable.
48811		7. 6d.	Throttle cable.
48814		11. 6d.	Brake cable.
48841		102. 6d.	Cylinder.
48851	1439	2. 8d.	K/S Spring.
48946		90. 0d.	Sprocket.
48947		90. 0d.	Sprocket.
48948		90. 0d.	Sprocket.
48963		3. 6d.	Gasket.
48974CH	3847	26. 6d.	Spring.
49006		36. 0d.	Anchor arm.
49035	4593	1. 9d.	Cushion.
49114		50. 0d.	Brake cable.
49228		5. 9d.	Fork Gaiter.
G68/123/S	to be	48. 0d.	
AM/12/608		10. 0d.	Air control.
AM/16/070		1. 4d.	Plastic grip.
AM/18/752		7. 8d.	Clutch lever.
AM/18/754		7. 8d.	Brake lever.
AM/18/1005		1. 1d.	Adjuster.
AM/18/1065		14. 9d.	Brake control assy.
AM/18/1066		14. 9d.	Clutch control "
AM/91/361		55. 0d.	Clip-on-bar.R.H.
AM/91/362		55. 0d.	Clip-on-bar.L.H.
AM/389/085	5720	8. 11d.	Intake Tube.
AM/389/217	5722	120. 0d.	Carburettor.
LU/185043	4945A (per 100)	4. 2d.	Washer.
LU/425596	4974		Shaft and plate.
LU/54068008	3847		Horn.
LU/54937891	5709		Wiring harness.
MI/RE11/MOD	to be	12. 6d.	
SM/DF/9110/00/53.5737A		22. 6d.	Flex cpte.
SM/DF/9111/00 5794		17. 6d.	Flex cpte.
SM/DI/1124/05/53.5736		11. 3d.	Flex inner 53"
SM/RSM/2001/00. 5771A		60. 0d.	Rev.counter head.
			Gear Box (10:10)

<u>PART.NO.</u>	<u>BIN.NO.</u>	<u>PRICE.</u>	<u>DESCRIPTION.</u>
48016	2176	27. 6d.	Extension.
48017		6. 0d.	Oil Cap.
48104	4021A	7. 9d.	Engine plate.
48110		6. 0d.	Engine Plate.
48117		1. 6d.	Stud.
48123		3. 0d.	Spacer.
48124		3. 0d.	Spacer.
48125		1. 10d.	Spacer.
48126		3. 0d.	Spacer.
48202		77. 6d.	Exhaust pipe.
48522	5710	11. 0d.	Rear no.plate.
48682		22. 0d.	Brake pedal.
48683		21. 6d.	Gear pedal.
48685		60. 0d.	Suspension Unit.
48687		5. 3d.	Stay.
48688	5009	63/ 6d.	Mudguard fixed section
48693		165. 0d.	Mudguard carrier.
48697		7. 6d.	Tank bracket.
48699		3. 0d.	Tank strap.
48704		6. 3d.	Rubber.
48705	MA	£13.10. 0d.	Petrol tank.
48707		43. 0d.	Front guard.
48726	1757	30. 0d.	Lever.
48727		45. 0d.	RIM WMI-18.
48736	4211A	2. 6d.	Bracket.
48749		12. 0d.	Footrest.
48760	(set 20)	5. 0d.	Spoke.
48767		14. 0d.	Breather complete.
48768		19. 0d.	Footrest.
48769		8. 6d.	Footrest.
48786		1. 6d.	Breather tube.
48805		14. 6d.	Clutch cable.
48808		7. 0d.	Air cable.
48811		7. 6d.	Throttle cable.
48814		11. 6d.	Brake cable.
48841		102. 6d.	Cylinder.
48851	1439	2. 8d.	K/S Spring.
48946		90. 0d.	Sprocket.
48947		90. 0d.	Sprocket.
48948		90. 0d.	Sprocket.
48963		3. 6d.	Gasket.
48974CH	3847	26. 6d.	Spring.
49006		36. 0d.	Anchor arm.
49035	4593	1. 9d.	Cushion.
49114		50. 0d.	Brake cable.
49228		5. 9d.	Fork Gaiter.
G68/123/S	to be	48. 0d.	
AM/12/608		10. 0d.	Air control.
AM/16/070		1. 4d.	Plastic grip.
AM/18/752		7. 8d.	Clutch lever.
AM/18/754		7. 8d.	Brake lever.
AM/18/1005		1. 1d.	Adjuster.
AM/18/1065		14. 9d.	Brake control assy.
AM/18/1066		14. 9d.	Clutch control "
AM/91/361		55. 0d.	Clip-on-bar.R.H.
AM/91/362		55. 0d.	Clip-on-bar.L.H.
AM/389/085	5720	8. 11d.	Intake Tube.
AM/389/217	5722	120. 0d.	Carburettor.
LU/185043	4945A (per 100)	4. 2d.	Washer.
LU/425596	4974		Shaft and plate.
LU/54068008	3847		Horn.
LU/54937891	5709		Wiring harness.
MI/RE11/MOD	to be	12. 6d.	
SM/DF/9110/00/53.5737A		22. 6d.	Flex cpte.
SM/DF/9111/00 5794		17. 6d.	Flex cpte.
SM/DI/1124/05/53.5736		11. 3d.	Flex inner 53"
SM/RSM/2001/00. 5771A		60. 0d.	Rev.counter head.
SM/BG5330/847 6124		37. 6d.	Gear Box (19:10)

ROYAL ENFIELD MOTOR CYCLES

TRADE PRICES & RECOMMENDED RETAIL PRICES - 1966 SEASON

MODEL	BASIC RETAIL		TRADE		PURCHASE TAX		RETAIL INC. PURCHASE TAX	
	£	s. d.	£	s. d.	£	s. d.	£	s. d.
Turbo Twin Sports	183.	15. 7.	147.	0. 6.	35.	14. 5.	219.	10. 0.
250 Clipper	182.	2. 1.	145.	13. 8.	35.	7.11.	217.	10. 0.
Crusader Sports	213.	7.11.	170.	14. 4.	41.	9. 7.	254.	17. 6.
Continental G.T.	230.	5. 0.	184.	4. 0.	44.	15. 0.	275.	0. 0.
Interceptor	300.	3. 3.	240.	2. 7.	58.	6. 9.	358.	10. 0.

ADDITIONAL EQUIPMENT AND ACCESSORIES

(Prices when supplied as original equipment on new machines)

Airflow	27.	10. 6.	22.	0. 5.	5.	7. 0.	32.	17. 6.
Sportsflow	18.	18. 0.	14.	15. 0.	*		18.	18. 0.
Aircleaner except 750 & Turbo Twin	1.	12. 0.	1.	5. 7.	6.	3.	1.	18. 3.
Prop Stand 250	1.	3. 0.	18.	5.	4.	6.	1.	7. 6.
Prop Stand - Interceptor	2.	1.10.	1.	13. 6.	8.	2.	2.	10. 0.
Total rear chain enclosure except Interceptor and Turbo Twin	4.	7.11.	3.	10. 4.	17.	1.	5.	5. 0.
Five Speed on Crusader Sports and 250 Clipper	6.	5. 7.	5.	0. 6.	1.	4. 5.	7.	10. 0.
Rev Counter all Models except Turbo Twin	7.	10. 8.	6.	0. 6.	1.	9. 4.	9.	0. 0.
Anti Theft Lock, 250 Clipper and Crusader Sports	1.	0.11.	16.	9.	4.	1.	1.	5. 0.
Chrome Tank	3.	4.11.	2.	11.11.	12.	7.	3.	17. 6.
Chrome Guards	3.	4.11.	2.	11.11.	12.	7.	3.	17. 6.
Alloy Rims, 250 cc Models	8.	15.10.	7.	0. 8.	1.	14. 2.	10.	10. 0.
Leading Link Fork, 250 cc Models	3.	4.11.	2.	11.11.	12.	7.	3.	17. 6.