RALEIGH

THE ALL-STEEL BICYCLE



A Product of RALEIGH INDUSTRIES LIMITED

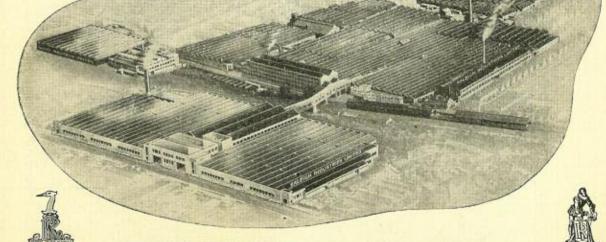


The more you know about Bicycles

... the more certain you are

to choose a RALEIGH

To-day, from the world's largest and best-equipped Cycle Factory (over 40 acres and employing 7,000 people), machines pour forth in their thousands; each one is a specimen of perfection; each one is proof that Raleigh design, quality and finish is withour equal, either at home or abroad.



A PRODUCT OF RALEIGH INDUSTRIES LIMITED, NOTTINGHAM

INTRODUCTION

RALEIGH CYCLES AND TRICYCLES are created by highly skilled Technicians, Engineers and Craftsmen. They represent the outcome of inventiveness, initiative and courage during the past sixty-seven years.

The supremacy of Raleigh is fully upheld by our Dealers, everyone of whom is specially appointed by us, not only to sell, not only to advise you in your choice of machines, but also to extend to you a first-class after-sales service.

Backed by twenty Wholesale Depots situated at strategic centres throughout Great Britain and Northern Ireland, we proudly offer to you a service second-to-none.

You can, if you wish, purchase a Raleigh on a simple and confidential Easy Payment Scheme. Turn to the inside back cover for details.

Go and see your local Dealer to-day: there is one in every town and practically every village.

SPECIAL FEATURES



'2328' TUBING

Here is a picture of the Yoder Mill which manufactures the majority of Tubing used in our bicycles. This tubing, known as Raleigh produced '2328' High Tensile Steel Tubing, provides great strength, rigidity, and extra liveliness. The introduction of this '2328' material comes as the result of years of research to find the finest tubing for normal cycle construction.



This neat and simple fitment ensures that the pulley is always in the correct position, thus enabling the 3-or 4-speed gear to be adjusted correctly, Fitted to Gent's Models only (26' wheels).



RALEIGH ENAMELLING AND NICKEL

Acknowledged to be the finest in the Cycle Industry, either at home or abroad.

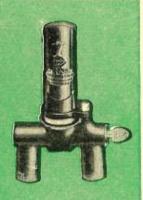
All enamel is subjected to the most searching tests to ensure that fading is reduced to the absolute minimum, even under the extremes of climatic conditions, from tropical humidity to polar temperatures. The many coats of Raleigh enamel applied to a Spra-Bonderized rust-proof surface give a high degree of gloss, hardness and durability which lasts throughout the life of the bicycle.

Nickel and Chromium Plating.—Maximum deposits on carefully prepared surfaces gives perfect adhesion, which results in long-standing protection against bad weather and imparts the Raleigh super-brilliant finish



RALEIGH PATENT ANTI-VIBRATION PLATES

Examine this picture of the Raleigh Roller Lever Brake mechanism. Full advantage can be taken of the powerful front brake by reason of the patented Anti-Vibration Plates. These make brake application extremely smooth and safe. The rear brake is also specially designed with centre pull action in order to provide super efficiency under all conditions.



THE RALEIGH PATENT THIEF-PROOF LOCK

An ingenious, neat and effective thief-proof locking device fitted into the fork crown of mose Raleighs, which when operated by the key secures the steering of the bicycle in any one of three positions. By turning the key, an internal locking bolt engages a locking place from part of the bottom head lug of the frame, preventing movement of the handlebar and making the bicycle unrideable. When the key is withdrawn, the mechanism in the "steering fixed " or "steering free " position is locked, so that when the cycle is being ridden the locking bolt cannot operate. It is essential that the cycle is not ridden with the key in the lock.

BROOKS', LYCETT AND TERRY SADDLES

All our cycles are equipped with either Brooks' Best Butt Leather, Terry's Spring Seat, or Lycett's Saddles, which are fitted with Chromium Plated undercarriages. This is in keeping with our customary policy of fitting all Raleigh bicycles with only the best equipment, and every rider may be assured that as improvements are made Raleigh will be the first to adopt them on their products.

DUNLOP TOURIST SPRITE, SPEED AND WHITE SPRITE TYRES

It has always been our policy to fit the best bicycles in the world with the best tyres and inner tubes, hence our choice of Dunlop Tourist Sprite, Speed and White Sprite Tyres. We are also proud to announce that nearly all our models are equipped as standard with Dunlop Air Seal tubes with pressure valves which after the first inflation virtually require no further pumping up.

Renold "Elite" Chains are fitted to the majority of Raleigh Bicycles ensuring sweet and troublefree transmission.

See also page 4 for Special Features available on Superbe machines. We would particularly draw your attention to Raleigh Special Section Stainless Steel Rims, Stainless Steel Spokes, and the Filter Switch Unit.

BOTTOM BRACKET

Note the position of the highly efficient spring-loaded Lubricator—it is easy to get at yet out of harm's way.



SOLID FORK ENDS

Excepting Juniors, Carriers and Tricycles every Raleigh machine is fitted with Solid Fork Ends, and this outstanding feature gives strength and reliability combined with neat and attractive appearance.



Special features of the RALEIGH SUPERBE MODELS

THE MOST COMPLETELY EQUIPPED BICYCLES IN THE WORLD. . . . ALWAYS READY FOR THE ROAD BY DAY OR NIGHT.

F.S.U.

ALL RALEIGH SUPERBES are equipped with the Raleigh Patent Automatic Filter Switch Unit, which incorporates

the following striking advantages: With the headlamp switch in the " on " position, light is given at all times, whether the machine is stationary

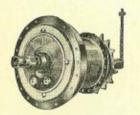
or in motion. Whilst stationary and at very slow speeds, three standard dry battery U.2 type cells provide the light. As speed increases, the Filter Switch automatically cuts out the batteries and changes over to the Dynohub

This procedure is reversed as speed decreases.

The patent Filter Switch is fool-proof, having no moving parts and requiring no service. Keeps usage of battery current to a minimum at slow speed and this ensures long battery life.

When batteries are exhausted or removed, the Dynohub will operate as a direct lighting unit until new batteries are fitted.

A REVELATION IN CYCLE LIGHTING : UNIQUE : SIMPLE : TROUBLEFREE



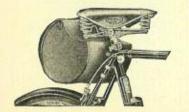
F.G. HUB .- This Sturmey-Archer 4-speed gear combined with frictionless and troublefree Dynohub, fitted exclusively to Superbe Models, gives easy cycling day and night.

LIGHT ALLOY PROP STAND,-This strong and very useful stand, made of light alloy, is standard equipment on all Superbe Models. Instantly and easily operated with the foot, it will appeal particularly to riders who have many calls to make. When not in use, the stand folds unobtrusively away.

THE NEAT KITBAG, specially designed for all Raleigh Superbe Models. Finished in Green to match the rich enamel of the frame, it enhances the tailor-made look of these wonderful bicycles







STAINLESS STEEL RIMS AND

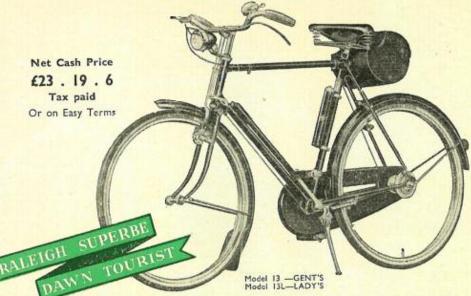
SPOKES .- It is with great pride and pleasure we announce the reintroduction of Stainless Steel Rims and Spokes as standard equipment on all Superbe Models. Everyone knows the untarnishable qualities of Stainless Steel. hence our decision to re-equip this range with these outstanding features.

RALEIGH PATENT FRONT FORK LOCK .- A neat and ingenious thief-proof locking device fitted into the fork crown of the Raleigh Superbe range of cycles. For illustration and full description see previous page.

LUCAS BELL.-These well-known quality bells are standard equipment on all Superbe bicycles.



that no less than 1,814 individual parts have to be manufactured in order to produce this, the most completely equipped bicycle in the world?



FRAME: 21" and 23", built of Raleigh produced "2328" High Tensile Steel Tubing, entirely brazed up. FORK: "D" blades with solid ends. WHEELS: "D" blades with solid ends. WHEELS: 56" x 11" Stainless Steel Rims and Spekes. TYRES: Dunlop Tourist Sprite with Air Soal tubes and pressure valves. GEAR AND LIGHTING: Sturmey-Archer Dynofour with patent "Flick." Trigger Control and patent Dyno-luxe Filter Switch Unit. Brazed-on pulley boss on Gent's Model, PATENT FRONT FORK LOCK: In fork crown. CHAIN: Renold Elite-HANDLEBAR: North Road Raised.

BRAKES: Roller lever; front ficted with Raleigh patent anti-vibration plates. GEARCASE: Raleigh Special. MUDGAUARDS: Ribbed section. Mudflao. SADDLE: Gent's—Brooks' 803, 3-coil agring, or Terry's or Brooks' 804. Lady's—Terry's or Brooks' 866L; Chro mi um plated undercarriages. FINISH: Special Raleigh Green elsumor of Spra-Bonderrised undercarriages. FINISH: Special Raleigh Green elsumor Spra-Bonderrised undercarriages. FINISH: Special Raleigh Green elsumor Spra-Bonderrised under Raleigh-Chromium plated. FITTINGS: Light alloy prop-stand. Lucas bell, coloured kitbag, tools, inflator, reflector.

RALEIGH SUPERBE TOURIST

Model 3—Specification as Model 13, except—
FRAME: 24, Gene's only, Boited-up backstays.
WHEELS: 28° x 11°
Westwood rims.
MUDGUARDS: Deep section.

Price as above.

Do you Know





that all the Raleigh Seamless Bottom Brackets are pressed out from a circular disc of finest quality steel, necessitating no less than thirty-one operations in the Press Shop alone? In the formation of this Bottom Bracket presses capable of exerting as much as 600 tons pressure are necessary for its development.



Net Cash Price £23 . 19 . 6 Tax paid
Or on Easy Terms

FRAME:

21' and 23", built of Raleigh produced '2328' High Tensile Steel Tubing, entirely brazed up.

FORK: WHEELS: 'D' blades with solid ends. 26" × 11" Stainless Steel Rims and Spokes.

TYRES:

Dunlop Tourist Sprite with Air Seal tubes and pressure valves.

GEAR AND LIGHTING: Sturmey-Archer Dynofour patent 'Flick' Trigger Control and patent Dyno-luxe Fifter Switch Unit.

PATENT FRONT FORK LOCK: CHAIN: HANDLEBAR:

Renold Elite. North Road Raised. Raleigh Calliper.

BRAKES: GEARCASE: MUDGUARDS: SADDLE:

to fork crown. Raleigh Special.

Ribbed section. Mudflap. Gent's-Brooks' B83 extra

wide, 3-coil Spring, or Terry's Spring Seat. Terry's or Brooks' B66L. Chromium plated undercarriages.

FINISH:

Special Raleigh Green enamel on Spra-Bonderized rust-proof surface. Gold lining, Usual bright parts Raleigh-Chromium plated.

FITTINGS:

Light alloy prop-stand, Lucas bell, coloured kitbag, tools, inflator, reflector,





why all Raleign Roller Lever machines are fitted with centre pull rear brake in preference to the more common practice of what is known in the Cycle Industry as side action? The answer is twofold-firstly. a smoother and more powerful brake action is ensured and, secondly, the appearance is so much better.



RALEIGH DAWN

21" and 23", built of Raleigh pro-duced '2328' High Tensile Steel Tubing, entirely brazed up. 26° × 11° Rims of Raleigh patent design. Free-wheel. Dunlop Tourist Sprite with Air Seal tubes and pressure

TYRES: valves. CHAIN: Renold Elite. BRAKES: Roller Lever. Front fitted with

Raleigh patent anti-vibration plates. SADDLE: Brooks' or Terry's. Chromium plated undercarriages.

Black enamel on Spra-Bonderized rust-proof surface. Usual bright FINISH: parts Raleigh-Chromium plated. FITTINGS: Kitbag, tools, inflator, reflector.

Also available, together with 191" Frame, in Poly-chromatic Rich Burgundy at 6s. 6d. extra.

Net Cash Price £15 . 4 . 5 Tax paid Or on Easy Terms

EXTRA: Sturmey-Archer three-speed Gear, as illustrated, £2 . 0 . 9.

RALEIGH POPULAR Model 1

Specification as above, except : FRAME: 24' Gent's only. Bolted-WHEELS: 28" × 14" Westwood



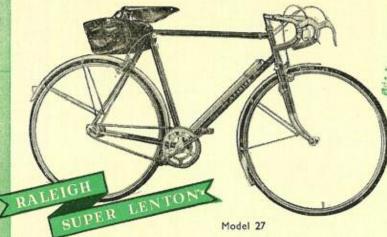


FRAME:

WHEELS:

GEAR!

Tommy Godwin, riding a prototype of the Super Lenton in 1939, rode no less than 75,000 miles in one year-continuing on to accomplish the unapproached feat of 100,000 miles in 500 days-he was assisted by a Sturmey-Archer Gear and Dynohob.



FRAME: FORK: WHEELS:

TYRES:

22" and 23". 73" Head, 71" Seat. Reynolds '531 ' butted tubing. Now design and attractive cut-away lugs. Thin taper seatstays and chainstays.
'D' blades of Reynolds '531' tubing and solid steel ends.

27' x 11". High pressure. Stainless Steel Spokes. Dunlop Road Racing.

69.0" and 77.6" Fixed.

GEARS: Attractive design, 3-star arm, positive drive. CHAINWHEEL:

Renold Elite. CHAIN: CRANKS: 61" Fluted.

Raleigh 'Quill pattern. PEDALS:

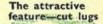
Maes" 15/16" Alloy. Adjustable stem, 2|" extension. HANDLEBAR: Calliper, Light Alloy with hooded levers. Brazed-on Cable clips, bare wire to BRAKES:

on top tube. White Celluloid, Mudflap, Brooks' B15 Flyer, MUDGUARDS:

SADDLE: FINISH:

Frame and Ferk finished in Plamboyant Electric Blue or Royal Carmina on Spra-Bonderized rust-proof surface. Usual bright parts, including seatstry, chainstry and front fork ends, Raleigh-Chromium plated. 18' Cellulaid inflator on down tube, reflector, lamp bracket on right-hand

FITTINGS: fork blade. Best quality kitbag, tools.





£20 . 18 . 8 Tax paid

> Easy Terms available.

EXTRAS:

Sturmey - Archer 4speed medium ratio

Sturmey-Archer Dynohub, £2 . 11 . 6

The Raleigh racing pedal, fitted to Gent's Sports Models.



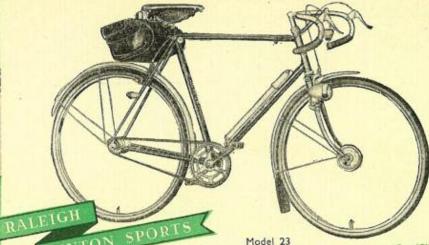




that a Raleigh bicycle has won the World's Professional Sprint Championship five times during the last six years. The latest win being in Cologne in August, 1954, when Reg Harris (four times World Champion) rode his famous red Raleigh to victory.



Reg Harris, World's Professional Sprint Champion 1949, 1950, 1951, 1954, holder of many other World Records.



FRAME:

FORK: WHEELS:

TYRES: GEAR:

CRANKS: CHAINWHEEL: CHAIN: PEDALS: HANDLEBAR: BRAKES:

MUDGUARDS: SADDLE! FLNISH:

FITTINGS:

10

21" and 23", 73" Head, 71" Seat, Reynolds '531 'Tubing, entirely brazed up. Cut-away lugs and pencil backstays.

'D' blades with solid ends.

26" x 11" Endrick Rims.

Dunlop Speed with Air Seal tubes and pressure valves. Sturmey-Archer medium ratio 4-speed, patent 'Flick' Trigger Control.

46T. 3-star arm with detachable ring. Renold Elite.

Raleigh ' Quill ' pattern, Lady's-31' Rubber. Maes pattern, with 21 extension. Lady's-special design. Raleigh Calliper.

White celluloid. Mudflap.

Brooks' B15, with chromium plated undercarriage. Super-chromatic Lenton Green, Flamboyant Royal Carmine, or Flamboyant Electric Blue on Spra-Bonderized rust-proof surface. Usual bright parts Raleigh-Chromium plated.

Kitbag, tools, inflator, reflector. Fork lamp bracket.



The Raleigh Lenton Sports Gent's Model carries this colourful transfer, which bears the signature of the World's Professional Spring Champion.



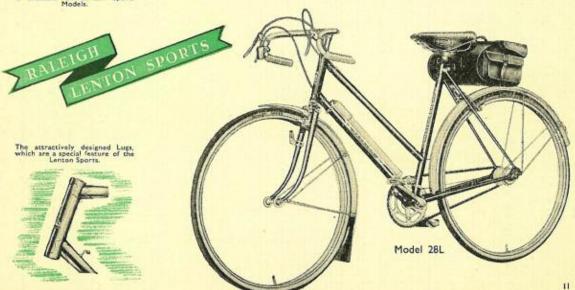
The All-rounder Handlebar, which is available on certain Sports Models.

Net Cash Price £19 . 6 . 6 Tax paid

£16.13.5 Single Speed. Tax paid

Or on Easy Terms

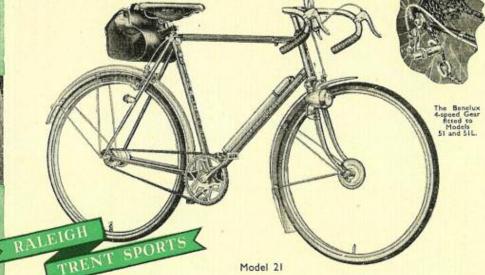
EXTRA: Sturmey-Archer 6v. Dynohub (2 . 11 . 6.





that a very important process in the making of the bicycle is the heat treatment of the hard wearing components, bearings, etc.?

The friction on moving parts is reduced to a minimum by sclenothe bardening. High efficiency Heat Treatment Furnaces are controlled within a very narrow margin of temperature variation by electronic apparatus, and this equipment, coupled with years of experience and technical skill, have ensured that the Raleigh product is second to none.



21' and 23', built of Raleigh produced '2328' High Tensile Steel Tubing, entirely FRAME: brazed up. FORK: "D" blades, solid ends. 26" x 11" Endrick. WHEELS: TYRES: Dunlop Speed with Air Seat tubes and pressure valves. HUBS: Raleigh Quick Release. Fixed and Free. GEAR: 61" Fluted. CRANKS:

Raleigh ' Quill ' pattern. Lady's 3; Rubber

Renold Elite.

CHAIN:

PEDALS:

MANDLEBAR: Maes' pactern, 6" drop. Lady' special design 4" drop.

BRAKES: Raleigh Calliper.

MUDGUARDS: White Celluloid. Mudflap.

SADDLE: Gent's, Brooks' B15; Lady's, Brooks' B72L with chromium plated undercarriages.

FINISM: Lustre Napoleon Red or Polychromatic Mediterranean Blue on Spra-Bonderized rustproof surface. Usual bright parts Raleigh-Chromium plated.

FITTINGS: Kithag, tools, inflator, reflector. Fork Lamp Bracket.





Model 22L

21" and 23", built of Raleigh produced '2328' High Tensile Steel Tubing, entirely brazed up. FRAME:

26" x 11" Rims of Raleigh patent design. WHEELST

GEAR: Free-wheel.

TYRES:

Dunlop Speed with Air Seal tubes and pressure

valves. CHAIN: Renold Elite.

Raleigh Calliper. BRAKES:

Brooks' or Terry's. Chromium plated underfar-SADDLE:

Plack enamel on Spra-Bonderized rust-proof surface. Usual bright parts Raleigh-Chromium plated. FINISH:

Kitbag, tools, inflator, reflector. FITTINGS-

that the name Raleigh originated from a factory in Raleigh Street, Nottingham? The first Raleigh machine was made in 1886 at which time 12 men were producing 3 bicycles a week.

Net Cash Price £15 . 4 . 5 Tax paid

Or on Easy Terms **EXTRAS**

Sturmey-Archer 3-speed Gear, £2.0.9 Sturmey-Archer patent 6v. Dynahub and Dry Battery Unit, £3 . 1 . 6

Also available in Flamboyant Royal Carmine, with Dunlop White Sprite Tyres, at 6s. 6d, extra.



Do you Know



that at every stage of manufacture and assembly, skilled Viewers and Inspectors are specially employed to ensure that the Design, Quality and Finish, for which our products are World Famous, is maintained?



FRAME

FORK: WHEELS TYRES:

GEAR

CHAIN: HANDLEBAR:

191", 21" and 23', built of Raleigh produced '2328' High Tensile Steel Tubing, entirely brazed up. D' blades, solid ends.

26" x 11" Rims of Raleigh patent design. Dunlop White Sprite with Air Seal tubes and pressure valves.
Sturmey-Archer 3-speed, pacent
'Flick' Trigger Control Brazed-on
pulley on Gent's Model.

Renold Elite.

All-Rounder

BRAKES: MUDGUARDS: SADDLE:

FINISH:

Raleigh Calliper. Celluloid with Mudflao Lycett's tan, chromium plated under-

carriage.

Flamboyant Royal Carmine or Flamboyant Electric Blue with decorative

transfers and lining, on Spra-Bonderized rust-proof surface. Usual bright parts Raleigh-Chromium plated.

Large tan kitbag inflator reflector

FITTINGS:

Net Cash Price £17 . 15 . 0 Tax paid

Or on Easy Terms,

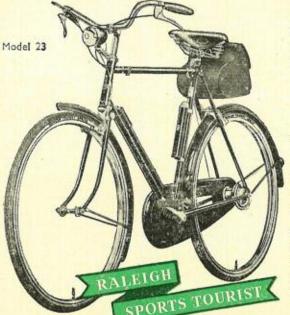
EXTRA: Sturmey-Archer patent 6v. Dynohub £2.11.6

Do you Know



that, in addition to the 40-acre Factory in Nottingham, we have Faccories and assembly plants in Boston, U.S.A.; Vergeniging, South Africa; Asansol, near Calcutta, India; Dublin, Eire? Only in this way can we cope with the world-wide demand for our Quality Products.

Net Cash Price £21 . 0 . 5 Tax paid Or on Easy Terms



Model 23L

FRAME

FORK: WHEELS: TYRES:

GEAR AND LIGHTING:

PATENT FRONT FORK LOCK: In fork crown. CHAINI HANDLEBAR: BRAKES: GEARCASE: MUDGUARDS:

FINISH:

FITTINGS:

21" and 23", built of Raleigh produced '2328' High Tensile Steel Tubing, entirely brazed

"D' blades, solid ends. 26" × 11" Rims of Raleigh patent design. Dunlop Tourist Sprite with Air Seal tubes and pressure valves. Sturmey-Archer Dyno-three, patent Flick Trigger Control, Dry Bat-

Renold Elite. North Road Raised Raleigh Calliper. Raleigh Special. Ribbed section. Brooks' or Terry's. Chromium plated undercarriages. Black enamel on Spra-Bonderized rust-peoof sur-

face Usual bright parts Raleigh-Chromium plated, Kithag, tools inflator reflector.

tery Unit.



that before a Raleigh Bicycle is produced its details pass through no fewer than five Drawing Office Sections, to with Design, Press Tool, Machine Tool, Material Handling and Plant Lay-For maximum out? co-operation and efficiency all these Sections are housed in one modern Office block 250 ft. long by 50 ft. wide, an area of 12,500 square feet.



Net Cash Price £21 . 0 . 5 Tax paid Or on Easy Terms

RALEIGH TOURIST

Models 2—GENT'S, 2L—LADY'S Specification as below, except: FRAME: Gent's 24". Lady's 22". Bolted-up backstays. WHEELS: 28" x 11" Westwood. Price as above.

FRAME:

FORK: WHEELS:

TYRES:

GEAR AND LIGHTING:

PATENT FRONT FORK LOCK: In fork crown. CHAIN: HANDLEBAR: BRAKES:

GEARCASE: SADDLE:

FINISH:

Renold Elite. North Road Raised. Roller Lever. Front brake fit-ted with Raleigh patent antivibration plates.
Raleigh Special.
Brooks' or Terry's, Chromium plated undercarriages.

Black enamel on Spra-Bonder-ized rust-proof surface, Usual bright parts Raleigh-Chromium plated.

PITTINGS: Kitbag, tools, inflator, reflector.

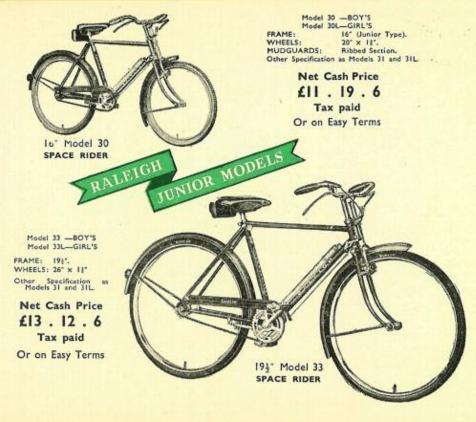
21" and 23", built of Raleigh produced '2328' High Tensile Steel Tubing, entirely brazed up. D' blades, solid ends. 26' x It' Rims of Raleigh patent design. Dunlop Tourist Sprite with Air Seal tubes and pressure

valves. Sturmey-Archer Dynothree, patent 'Flick' Trigger Control and Dry Battery Unit.

Model 12



that one of the most important essentials in designing a Junior Cycle is a Low Bottom Bracket, thereby ensuring maximum safety? Our Juniors are designed with this thought foremost in mind.



SPACE RIDER for Boys WENDY for Girls

All these Models can be supplied with a Sturmey-Archer 3-speed Gear at an extra cost of £2.0.9.



RALEIGH JUNIOR MODELS

FRAME:

18" Model 31 SPACE RIDER 18", built of Raleigh produced '2328' High Tensile Steel Tubing. 24" x 11". Dunlop Roadster with Air Seal

tubes and pressure valves. Free-wheel. 31" Rubber. North Road Raised Roller Lever. Brooks'.

Ribbed section with spearpoint extension.

Choice of three delightful colour finishes. Super-chromatic Lenton Green, Flamboyant Royal Carmine or Polychromatic Mediterranean Blue on Spra-Bonderized rust-proof surface Decorative transfers and lining. Usual bright parts Raleigh-Chromium plated. Toolbag, tools, inflator, reflector.

Net Cash Price £13 . 4 . 6 Tax paid

Or on Easy Terms

Do you Know



that over 50,000 children are members of the Circle of Silver Knights? This is a scheme, devised by Raleigh Industries and open to all Releigh Winkie owners, which teaches road safety right from the start by means of attractive cards and booklets.

The scheme is entirely free of charge. Your Raleigh Dealer will be happy to supply full details.





PATENT TELESCOPIC CONTROL HANDLE

Parents will welcome this most ingenious and inexpensive safety device. When not in use, it is cleverly concealed inside the axie. Details of this and the BOOT, as illustrated above, which are both available as extra fitments, will be gladly given by your Dealer.

MAIN FRAME: REAR FRAME FORK:

WHEELS AND TYRES:

MUDGUARDS: CHAINGWARDS:

BOTTOM BRACKET: PEDALS: BEARINGS:

Twin Tube. Detachable.

SAFETY type, enclosing front 16', specially designed DUNLOP AIRSPRUNG puncture - proof

Deep section, rigidly mounted. Gives complete protection from chain.

Standard cycle design. 3" Rubber. Fully ball-bearing.

METAL BASKET: FITTINGS: FINISH:

On front fork. Toolbag.
Bright Red or Worcester Blue enamel. Bright parts Raleigh-Chromium plates.

Net Cash Price £9 . 9 . 6 Tax paid

With PNEUMATIC TYRES, AIR SEAL TUBES AND PRESSURE VALVES £9. 17.6 Tax paid. Or on Easy Terms.

EASIER EASY TERMS

THROUGH THE RALEIGH SCHEME

£1 DEPOSIT AND 52 WEEKLY PAYMENTS

THE EASIEST, FINEST and MOST POPULAR IN THE INDUSTRY

For guidance only, an abridged list of the terms is shown. The intermediate prices and terms will be provided on request by your Dealer.

Total Cash Price	G.P. Price	Weekly Instalment	Total Cash Price	G.P. Price	Weekly Instalment	Total Cash Price	G.P. Price	Weekly Instalment	Total Cash Price	G.P. Price	Weekly Instalment
£ s. d. 9 10 0 10 0 0 10 10 0 11 10 0 11 10 0 12 0 0 12 10 0	£ s. d. 11 3 8 !1 16 8 12 9 8 12 18 4 13 11 4 14 4 4 14 17 4	s. d. 3 11 4 2 4 5 4 7 4 10 5 1	£ s. d. 15 0 0 15 10 0 16 0 0 16 10 0 17 0 0 17 10 0 18 10 0	£ s. d. 17 18 0 18 6 8 18 19 8 19 12 8 20 5 8 20 14 4 21 7 4 22 0 4	s. d. 6 6 6 8 6 11 7 2 7 5 7 7 7 7 10 8 1	£ s. d. 21 0 0 21 10 0 22 0 0 22 10 0 23 0 0 23 10 0 24 0 0 24 10 0	£ s. d. 25 I 0 25 I4 0 26 2 8 26 I5 8 27 8 8 28 I 8 28 I 8 29 3 4	5, d. 9 3 9 6 9 8 9 11 10 2 10 5	£ s. d. 27 0 0 27 10 0 28 0 0 28 10 0 29 0 0 29 10 0 30 0 0	£ s. d. 32 4 0 32 17 0 33 10 0 33 18 8 34 11 8 35 4 8 35 17 8	s. d. 12 0 12 3 12 6 12 8 12 11 13 2 13 5
13 0 0 13 10 0 14 0 0 14 10 0	15 6 0 15 19 0 16 12 0 17 5 0	5 6 5 9 6 0 6 3	19 0 0 19 10 0 20 0 0 20 10 0	22 13 4 23 2 0 23 15 0 24 8 0	8 4 8 6 8 9 9 0	25 0 0 25 10 0 26 0 0 26 10 0	29 16 4 30 9 4 30 18 0 31 11 0	11 1 11 4 11 6 11 9			

Example: Bicycle plus extras. Cash Price £18 10s. 0d., Total G.P. price, including Deposit, will be £22 0s. 4d. at 8s. 1d. weekly.

The finance charge is based on the balance of the cash price after deducting the deposit. A HIGHER

DEPOSIT will reduce the charge, i.e. £5 deposit on a cash price of £18 10s. 0d. would save 19s. 8d.

COMPREHENSIVE INSURANCE COVER AGAINST LOSS AND DAMAGE IS PROVIDED FREE ON THE RALEIGH SCHEME.

NOTE,-If an independent finance scheme is offered, customers should not assume that insurance is provided.

IT WILL PAY YOU TO ASK FOR THE RALEIGH SCHEME

DYNOHUES

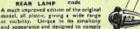
AND EASY RIDING



GH 6 Passes &-volt Dynolyub Like all our Dynohabs it is methanimally feignmenters and troublefree.

AG AW Wide Ratio Thron-speed but, some bined parent 6-valt

FG FW Wide Ratio four-speed hub, comblood parent 6-volt Dyna By combining the gear and Dyno in one unit, a great taving in weight in





HEADLAMP (Readster)

The Roudson headland is fully enclosed and of pleasing shape, It is supplied in either flinck or Silver finish with Chrome Rim.

HEADLAMP (Sports)

introduced to response to many requests for a small streamlined Headlarry Attractively designed, it is fully enclosed and can be supplied in Silver

DRY BATTERY UNIT This is available with any of the Opnobubs illustrated above. It provides. with the aid of three batteries, a light when starlorary.

All Variable years are fitted with quickly detachable SPLINED SPROCKETS which enable you to alter gear range easily and quickly.

The Club and Racing gears are all supplied with QUICK RELEASE fittings and ALLOY Shells, one-third the weight of steel.

CHOOSE YOUR HUB FROM THIS COMPLETE RANGE

TRIGGER CONTROL

The Sturmey-Archer Patent 'Flick' Trigger Control provides an instantaneous change of gear by the flick of a finger.



NOTE THE VISUAL GEAR INDICATION



with the new lighting regulations.

CLUB GEARS

FM Four-speed Medium Ratio. 12:5% increase. 14:3% and 334% decrease from normal. Onquestionably the best all-round Club

ASC The only Three-speed Fixed Hub manufactured in the world today, 10% and 15% decrease from direct drive.

> AM Three-speed Medium Ratio 15.55% increase. 13.46% decrease from normal. Ideally suitable for Sports machines





FC Four-speed Close Ratio. 91% increase 10% and 25% decrease from normal Specially designed for Massed Start Races

A C Three-speed Ultra Close Ratio. 6-66% increase and 7-7% decrease from normal. The time trial gear!



ROADSTER GEARS

FW Four-speed Wide Ratio. The great advantage of this hub against the corresponding three-speed, liet in the fact that there are two normal gears. Ratios give 16.6% increase, 21% and 33% decrease from normal. There is no doubt that this is THE Hub of the future, as far as Roadster machines are concerned.



AW Three speed Wide Ratio. 304% increase, 25% decrease from normal. Specially suitable for Roadster machines.

Three-speed Wide Ratio incorporating hand-operated internal expanding brake.



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