Engine: 49.9 c.c. two-stooke, Aluminium cylinder with hard chromium placed bore. 2.0 B.H.P. at 5,000 r.p.m. Enrichment valve for cold placed bore. 2.0 B.H.P. at 5,000 r.p.m. Enrichment valve for cold carburies. The starting Leadiment rep incorporated in carburestor. Transmission: Infinitely variable automatic gear change mechanism. Engine speed allowing the variable automatic speed "Lightaing Direct lighting from high many valance from automatic speed in the starting reflector. Frames Pressed steel beam pattern with valanced telescopic forks. Wheels: 27 tyres, chrome placed rims, raisoned telescopic forks. Wheels: 27 tyres, chrome placed rims, raisoned telescopic forks. Wheels: 27 tyres, chrome placed rims, 1.3/8 gainst and places. Full width light alloy hubs. Fuel Tank Capacity; Toolbes, inflacent consumption with places, that trees saddie. Finish: hillson, Center stand, Number places, thattrees saddie. Finish: polychromatic Colden Sand. Performance: Cruising speed about 30 m.p.h., Fuel consumption up to 160 m.p.g. SPECIFICATION

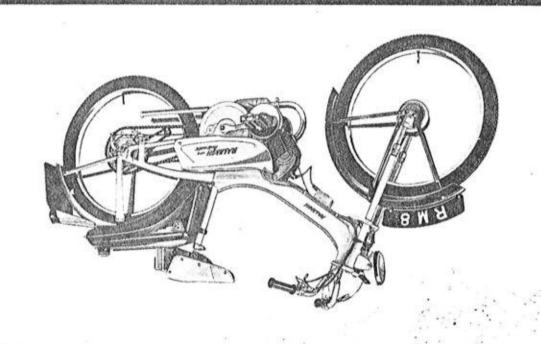
the Ultramatic—the correct lower gear ratio is chosen. The Ultramatic makes 'crunching' manual gear boxes a thing of the past. acceleration. As road speed increases the Ultra-matic progressively selects a higher gear ratio for itself—and as the rider, or the gradient, slows A natural progression from the single-speed models—the Ultramatic is fitted with a completely automatic infinitely variable gear change, which makes light of hills and gives sparkling which makes light of hills and gives

ATI.2.1 including Purchase Tax SPECIFICATION

Engine: 49.9 c.c. two-stroke. Aluminium cylinder with hard chromium plated bore. 1.7 B.H.F. at 5,000 r.p.m. Enrichment valve for cold plated bore. 1.7 B.H.F. at 5,000 r.p.m. Enrichment valve for cold starting. Sodiment trap incorporated in carburettor. Transmissional, Single-speed with 'engine speed dubblesction automatic clutch, Eighting: Direct lighting town flywheel alternator, 4F diameter Prestack attention of the plates. Heart Separation of the Meels: Prestack attention of the Meels: Prestack attention of the Meels: Prestack attention of the Meels: Alloy busing devices. Heart may includent esseves. Full width light Edulpments: Electric horn, Toolbag. Toolkit, Inflator, Centre stand, Mumber plates, Matters and Royal Blue ename! with bright chrome fittings. Penformance: Cruising speed anamers with bright chrome fittings. Penformance: Cruising speed about 30 m.p.h. Fuel consumption up to 160 m.p.g.

the finest single speed moped available. All the advantages of the wonderful Runabout plus long travel—road smoothing telescopic forks. Extra large "dipping" headlamp and a dual-tone colour scheme make the Automatic xeT esedonu gnibuloni 6.0.662

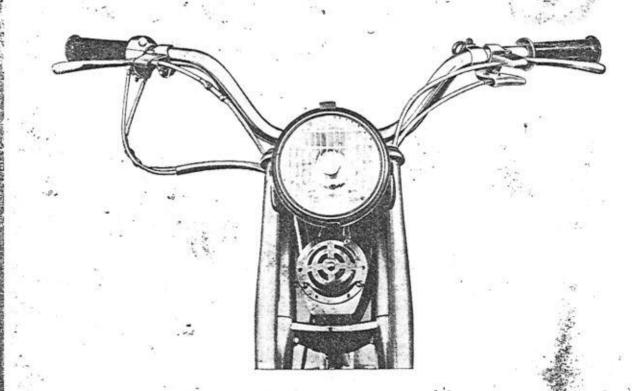
FINB AUTOMATIC MK.11



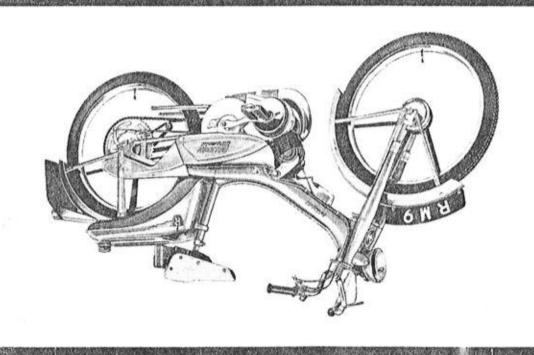
RO128B

RALEIGH bring simplicity to moped travel





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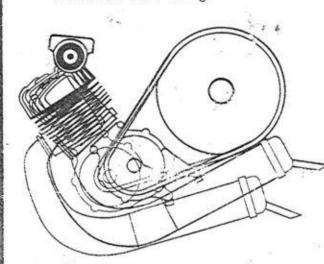


A simple twist of the wrist controls

- -Clutch
- -Acceleration -Gear change
- -Speed

through the Dodole-Action Clutch and

Automatic Gear Change



heat conductivity Hard the bores for outstanding resistance to wear. Light alloy pistons have similar expansion characteristics to the xylinders to elim-inate seizures. Accurately balanced and machined forged steel crankshafts and connecting rods with small and big-end bearings of caged needle roller type.

giving you-Simplicity and Safety.

THE CHOICE IS YOURS

Any Raleigh owner will tell you why they bought their Raleigh Moped. They wanted independence without expense—they wanted motoring without parking problems—they wanted utter reliability but attractive styling and only Raleigh offered everything. The Raleigh bonus of automatic control tilts many people's choice, but a range which meets the differing needs and appeals of owners so perfectly can only come from a firm that studies its customers. All Raleigh Mopeds are backed by quality proved design and skilled workmanship famous the world over—YOU CAN RELY ON RALEIGH

moped by gradual payments

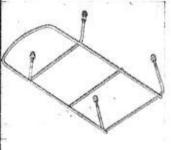
Buy your Raleigh Your Raleigh dealer will the happy to tell you about the Graduat syments Scheme.

Raleigh Industries' policy is one of continuous improvement, therefore, we reserve the right to alter the specifications

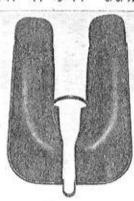




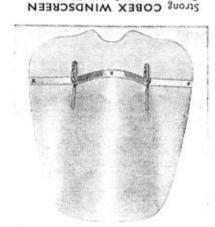
Tank Models 15/6d. Tank-Top Carrier to fit all Rear



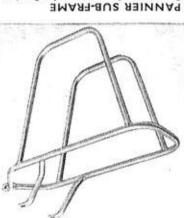
in Matching Colours 84/-d. RM6/8/9 models, Steel Legshields



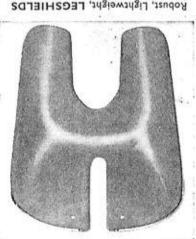
Complete with fittings 72/6d.



Providing a firm support for Panniers on the RMS 33/10d.



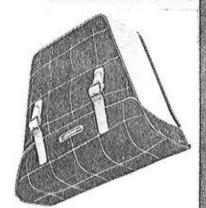
Laminated Self-coloured Plastic. Supplied complete with fittings RM6/8/9/11 models 78/6d.



Small and lightweight. Made from aluminium alloy 5/8d. INFLATOR



Strong and waterproof each 25/7d. + Colourful PANNIER BAGS



With handlebar mounting bracket or Headlamp fitting for RMII 42/-d.



button and fixing bracket 17/6d,

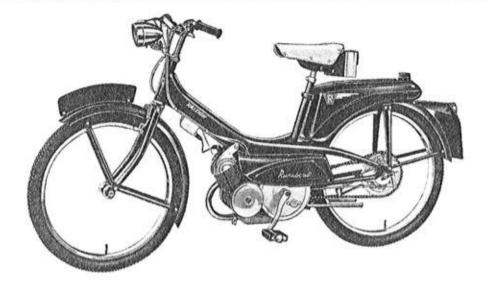
Complete kit with wires, horn ELECTRIC HORN



SPEEDOMETER

LOW KORK KATEICH MOBED
DE PRIKE ACCESSORIES

1.000 WHITE THE TANK



RM6 RUNABOUT

£55.17.3 including Purchase Tax

The largest selling moped in the U.K. Designed to provide budget price motoring with utter reliability. Completely automatic transmission with only one engine control. The plus-power engine fitted to the 1967 model gives even better hill climbing and effortless cruising.

SPECIFICATION

Engine: 49.9 c.c. two-stroke. Aluminium cylinder with hard chromium plated bore. 1.7 B.H.P. at 5,000 r.p.m. Enrichment valve for cold starting. Sediment trap incorporated in carburettor. Transmission: Single-speed, with 'engine speed' double-action automatic clutch. Lighting: Direct lighting from flywheel alternator. 3' diameter headlamp. Rear lamp incorporating reflector. Frame: Pressed steel 'beam' pattern. Wheels: 23' x 2.0' tyres, chrome plated rims, rust proof spokes. Full width light alloy rear hub. Fuel Tank Capacity: 1.3/8 gallons. Equipment: Toolbag, Toolkit, centre stand, Number plates. Mattress saddle. Finish: Royal Blue enamel with bright chrome plated fittings. Performance: Cruising speed about 30 m.p.h. Fuel consumption up to 160 m.p.g.

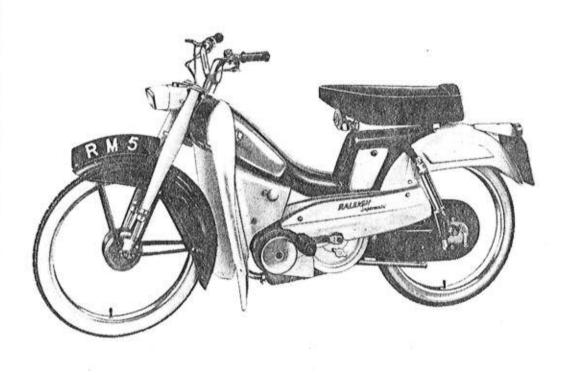
£99.11.1 including Purchase Tax

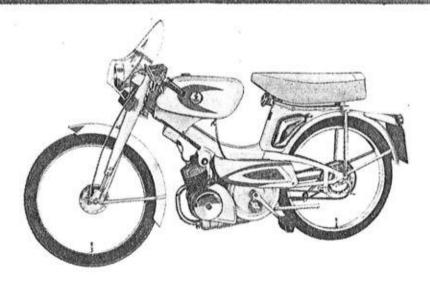
The last word in mopeds, A REAL two seater with every refinement. High power engine, auto gear change, front and rear suspension, dual seat gear change, front and rear suspension, dual seat and footrests, legshields, enclosed drive chain, quickly detachable rear hub. The only moped approved and chosen by Police Forces, H.M. Government, National Coal Boards, as giving day in—day out reliability, supreme comfort, performance and economy. Just check the features of the Supermatic and you will know why this machine is the ultimate choice. why this machine is the ultimate choice.

SPECIFICATION

Engine: 49,9 c.c. two stroke, Aluminum cylinder with hard chromium placed bore. 2.66 B.H.P. at 5,600 r.p.m. Enrichment valve for cold starting. Sediment trap incorporated in carburettor. Transmission: Infinitely variable automatic gear change mechanism. 'Engine speed' double action automatic clutch. Lighting: Direct lighting from flywheel alternator. Headlamp with dippung device. Rear lamp incorporates reflector. Frame: Pressed steel 'beam' pattern incorporating petrol tank and tool compartment. Valanced Telescopic Forks. Swinging arm rear suspension. Wheels: 22.5' x 2.25' White wall tyres, chrome plated rims, rust proof spokes. 4' diameter full width alloy front hub. Fuel Tank Capacity: It gallons with dip measure. Equipment: Dual seat, Pillion footrests, Pressed steel legshields with mudflaps. Chain case, Speedometer, Electric horn, Toolkit, Inflator, Centre stand, Number plates. Finish: Dual tone Pearl Grey and Fire Red enamel or Dual tone Pearl Grey and Neptune Blue enamel with bright chrome plated fittings.

RM 5 SUPERMATIC





RM 12 'SUPER 50'

689.7.11 including Purchase Tax

Styled for the younger rider, the 'Super 50' has the mechanical specification of the RM.II but incorporates a long saddle so the rider can lay prone to reduce wind resistance. Sports style handlebars and flyscreen are fitted to give the 'Super 50' its magnificent, extrovert appearance.

SPECIFICATION

Engine: 49.9 c.c. two-stroke. Aluminium cylinder with hard chromium plated bore. 2.66 B.H.P. at 5,600 r.p.m. Enrichment valve for cold starting. Sediment trap incorporated in carburettor Transmission: Infinitely variable automatic gear change mechanism. Engine speed' double action automatic clutch. Lighting: Direct lighting from flywheel alternator. 4' diameter headlamp. Rear lamp incorporating reflector. Frame: Pressed steel 'beam' pattern with valanced telescopic forks. Wheels: 23' x 2' tyres, chrome plated rims, rust proof spokes. Full width light allow hubs. Fuel Tank Capacity: I ½ gallons incorporating reserve. Equipment: Speedometer, Flyscreen, Electric horn, Twin chrome toolboxes, Toolkit, Inflator, Centre stand, Number plates, long racing pattern saddle. Finish: Pearl Grey enamel with cet trim and bright chrome plated fittings. Performance: Too speed (rider prope) red trim and bright chrome plated fittings. Performance: Top speed (rider prone) about 50 m.p.h. Fuel consumption up to 120 m.p.g.



RM6 RUNABOUT SUPER DE LUXE

£60.18.10 including Purchase Tax

A comprehensively equipped and finished version of the ever popular Runabout. Elegantly styled legshields, electric horn and light alloy inflator, coupled with the splendid flamboyant Royal Carmine finish, are built-in features adding up to unbeatable value.

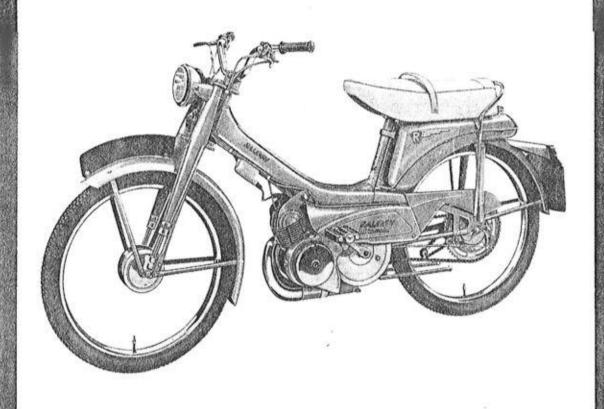
Engine: 49.9 c.c. two-stroke. Aluminium cylinder with hard chromium plated bore. 1.7 B.H.P. at 5,000 r.p.m. Enrichment valve for cold starting. Sediment trap incorporated in carburettor. Transmission: Single-speed, with 'engine speed' double-action automatic clutch. Lighting: Direct lighting from flywheel alternator. 3' diameter headlamp. Rear lamp incorporating reflector. Frame: Pressed steel 'beam' pattern. Wheels: 23' x 2.0' tyres, chrome plated rims, rust proof spokes. Full width light alloy rear hub. Fuel Tank Capacity: 1.3/8 gallons including reserve. Equipment: Matching pressed steel legshields, Electric horn. Alloy tyre inflator. Toolbag, Toolkit, Centre stand. Number plates, Mattress saddle. Finish: Flamboyant Royal Carmine with bright chrome plated fittings. Performance: Cruising speed about 30 m.p.h. Fuel consumption up to 160 m.p.g.

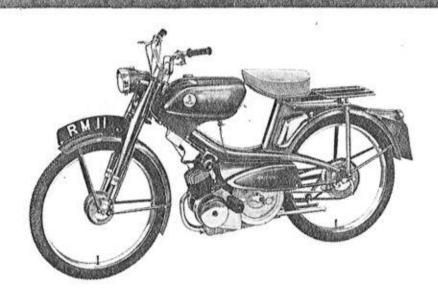
£76.3.8 including Purchase Tax

A two seater at a single seater price. All the brilliant features of the Ultramatic can now be shared with a companion. Make friends for life with the Ultramatic-Plus One.

Engine: 49.9 c.c. two-troke. Aluminium cylinder with hard chromium plated bore. 2.0 B.H.P. at 5.000 r.p.m. Enrichment valve for cold starting. Sediment trap incorporated in carburettor. Transmission: Infinitely variable automatic gear change mechanism. 'Engine speed' double action automatic clutch. Lighting: Direct lighting from flywheel alternator. 4½" diameter headlamp with dipping device. Rear lamp incorporating reflector. Frame: Pressed steel 'beam' pattern with valanced telescopic forks. Wheels: 23' x 2' tyres, chrome plated rims, rust proof spokes, 13 G front, 11 G rear. Full width light alloy hubs. Fuel Tank Capacity: 1.3/B gallons including reserve. Equipment: Dual seat, Pillion footrests, Electric horn. Toolbag, Toolkit, Inflator, Centre stand, Number plates. Finish: Polychromatic Golden Sand. Performance: Cruising speed about 30 m.p.h. Fuel consumption up to 160 m.p.g.

HM9 ULTRAMATIC PLUS ONE





RM 11 'SUPER TOURIST'

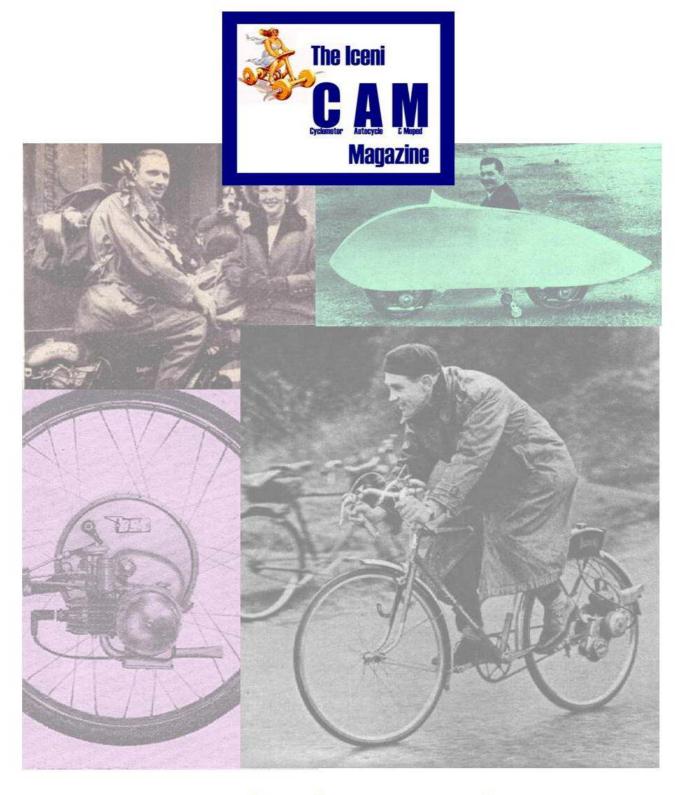
£81.5.4 including Purchase Tax

A brilliant new model designed for the longer journey-the front mounted tank enables the rider who prefers higher speeds-to 'steer with his knees'. A special high performance engine with automatic gear change and clutch, a magnificently sprung and padded saddle, extra wide touring handlebars, a sturdy chrome rear carrier are just a few of the features which make the 'Super Tourist' the finest touring moped ever

SPECIFICATION

Engine: 49.9 c.c. two-stroke. Aluminium cylinder with hard chromium plated bore. 2.66 B.H.P. at 5,600 r.p.m. Enrichment valve for cold starting, Sediment trap incorporated in carburettor. Transmission: Infinitely variable automatic gear change mechanism. 'Engine speed' double action automatic clutch. Lighting: Direct lighting rom flywheel alternator. 4' diameter headlamp. Rear lamp incorporating reflector. Frame: Pressed steel 'beam' pattern with valanced telescopic forks. Wheels: 23' x 2' tyres, chrome plated rims, rust proof spokes. Full width alloy hubs. Fuel Tank Capacity: 1½ gallons incorporating reserve. Equipment: Electric horn, Twin chrome toolboxes, Toolkit, chrome Luggage carrier, Inflator, Centre stand, Number plates, Sprung seat with foam underlay, Finish: Flamboyant Royal Carmine with bright chrome plated fittings. Performance: Top speed about 45 m.p.h. Fuel consumption up to 120 m.p.g.

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