Catalogue number

Around the Trade.

CLAUD BUTLER'S "CONTINENTAL" RALEIGH'S SPECIAL REFLEC **FONTE**

THE C.B. "CONTINENTAL"

LAUD BUTLER has for The Before placing any new model corrected before the bicycle or under all conditions.

tal" for business and club work, enables the rider to fit the popu-and has given the machine ample lar Continental bends without

On The Bicycle premises there are several "real" Continental bicycles—that is to say, machines actually made in France, and that have been used there for road been famed, is of a very attracracing. No better way of com-paring an English-made "Con- "C.B." Continental lug-cutaway, placing it alongside one of these

The Claud Butler "Anglo-Continental" came out of this test consistent with strength. with flying colours (in more senses than one, for the distincmachine).

Sensible Design

"Continental," to some, means simply a machine with the frame angles pitched as steeply as possible; but in designing the "Anglo-Continental," Claud Butler has not gone to extremes, and has used good judgment, remembering that English and Continental conditions vary considerably, and that which may be O.K. in France is out of place in this country.

Steering is remarkably good, trol. The sound design of the frame and front forks, while rigid enough for speed work, at the Feature of Hub same time is sufficiently resilient to make for comfortable

A GOOD JOB-NEEDS TIME

We can give you the former, but ask you to allow us the latter, so place your orders as early as possible; if you have not ordered, write or call for our new 1937 Catalogue.

Cycles from £7 10s. (21 days) indems from £14 14s. (1 month) Every machine we build is rearded by us as an advertisement. Easy Payments Financed by Ourselves. LEANS, 362/3 Upper Street, Islington, N.1. (2 mins. from Angel Tube Station)

"Anglo - Continental" long been embodying the model is built with the head more finer points of Continental upright than the seat. This gives construction in his machines. a shorter wheelbase for a given length top tube, whilst still re-Before placing any new model taining a comfortable fork rake, on the market, however, exhausthe offset of which is, of course, tive practical tests are carried scientifically calculated to give out, and any possible little faults perfect steering at all speeds and

tandem is added to the famous range of Claud Butler "irons." base of 41 in., the length of the For the past three months, a top tube is 23\frac{3}{8} in. centre to member of our staff has been centre on a $21\frac{1}{2}$ in. frame, and it riding a "C.B." "Anglo-Continen- will be appreciated that this opportunity to confirm the manu- the necessity of resorting to a facturer's claim that it is an ideal ridiculously long handlebar stem machine for the modern club- in order to obtain a comfortable position.

Lug-cutting

Lug-cutting, for which the "C.B." establishment has always tinental" can be obtained than by as with all other features of design and construction, has been calculated scientifically, thus providing the lightest combination

It is claimed that the "C.B." lug cut-out and "file-up" actually tive finish is a feature of the increases the strength and rigidity of the frame by distributing the breaking point over a longer line and by the "blending" of the filed down taper of the lug with the "butt" of the tube.

The machine can be built to take 26-inch wheels with mudguard clearance, 27-inch wheels with mudguard clearance, or both 26-inch and 27-inch wheels with mudguard clearance.

The hub fitted on the threespeed model (as illustrated) is the British Hub Company's "Solite O.S." screwed one side and the machine very easy to con-

wheel over for an ordinary tion, if they so wish. The spokes, process.

naturally, are tied and soldered. "C.B." Continental caliper Continental caliper The Pedals brakes of a new unique type, wheels, and mudguards are fitted. particularly smooth action and ber Wembley "Six."



The Claud Butler "Anglo Continental"

SPECIFICATION -

"C.B." Anglo-Continental
FRAME. Special exclusive design with "steep" head, C.B.
fittings throughout. C.B.
Unique Continental cutaway
lugs. C.B. "Continental,"
rake forks, with light reinforced crown.
WHEELS. Ultra-light hubs,
special design rear for triple
free-wheel. Dunlop High
Pressure rims and tyres.
Spokes tied and soldered,
SADDLE. Brooks' Champion
series.

BRAKES. C.B. special lightweight.
CHAIN. Elite.
HANDLEBARS. C.B. AngloContinentals on special

stem. GEARS. Champion of France GEARS. Champion of France Simplex, Cyclo, or Osgear.

MUDGARDS. Bluemels white or black Noweight, with "Duplex" reflector incorporated in rear guard.

FINISH. International silver, with red, white, and blue bands round seat tube.

PRICE. £13 7s. 6d.

powers are very remarkable. The brake levers are shaped to conform with the curve of the drop bends, and have a comfortable parts optional in the specification is a distinct advantage when descending long gradients.

A feature of this hub is that it The bends fitted are the logue for 1937, a copy of which now for retains a narrow measurement famous "C.B." Tour d'Angleterre, will be sent free and post free matic retains a narrow measurement family to the worst road conditions.

retains a narrow measurement family to the comfortable riding giving three comfortable riding anywhere, if readers will please to leg ting to the positions. The stem is a "C.B." write personally to Mr. Claud positions. The stem is a "C.B." while providing the positions and positions and positions and positions anywhere, if readers will please to leg time to the positions.

The stem is a narrow measurement giving three comfortable riding anywhere, if readers will please to leg time to the positions.

The stem is a "C.B." write personally to Mr. Claud positions.

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The stem is a "C.B." write personally to Mr. Claud positions. double cog hub without alteration, if they so wish. The spokes, by the "C.B." double deposition

giving clearance for 26 or 27-inch "C.B." pedals, which are suitable New introductions are the These "C.B." bolt-on Continental for all widths of shoe, are exbrakes are made of steel, tremely light, have a solid centre, chromium plated, with a special and are very attractive in aptype of bearing surface on the pearance. These were used by a swivel-bolt, which results in a number of riders in the Septem-

and its stopping Now to the important matter of "Cimali." This

finish. This is the "C.B." Continental panel finish, and the "base" colour is called Black/ White "C.B." Duo-Crackle. The Continental effect is enhanced by the inclusion of the white panels, which effectively contrast with the rest of the finish and the "C.B." red, white, and blue international bands top and bottom of the solid white seat tube panel.

Chromium front and rear fork ends and fork crown, plated by the "C.B." double deposition process, provide a fitting finish to a superb job.

Of course, other finishes to customer's choice are available, and riders have only to advise Claud Butler of their requirements regarding this or any other item of the specification, when same can be incorporated in their new machine.

The Claud Butler "Anglo-Continental" model is also available as a single-speed "job," of course, or fitted with sprints and tubulars as a road time-trial machine.

Further particulars regarding rounded gripping surface, which of this and all other "C.B." models are given in full in the Claud Butler illustrated art cata-

FONTEYN'S LATEST

ESSRS. FONTEYN and Co., of 19, Percy-street, Tottenham Court-road, are now marketing hap bends, stems, and a pat seat pillar in the

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An ad that it ca made m brittlene associated "Cimali satisfact latest pay have bee

process. The b 1'in. and mer bein Continen supplied (ferent siz pander bo

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