50

on,

in

able

CYCLING

1958 MODELS REVIEWED

November 7, 1957





selling at under £15.

Coventry-Eagle Standardizes 19-inch Frames

THE Coventry-Eagle programme for 1958 is being streamlined wherever possible to enable prompt delivery to be given. Frames of 19 inches have been introduced as a standard minimum in the adult range. The specifications of models retained have been thoroughly overhauled. But one of the most popular sellers, the Ambler, a lightweight tourist model, has been retained practically unchanged, except for an improved finish, as a result of experiments made with new enamels. Wheel size is 26-inch, and the retail price has been maintained at £19 198. 6d.

The Exemplar, for the clubman, is now listed as standard with a five-speed derailleur gear at

£27 19s. 6d., or double chainwheel (10-speed) for an additional £2. Frame angles are 73-deg. head and 71-deg. seat with cut away and featured lugs, oval fork blades, 27 in, x 1½ in. high pressure tyres, large flange alloy hubs, and Maes pattern alloy handlebars on a 3-inch extension, with G.B. Coureur brakes and superhooded levers. Saddle is a Wright's leather No. 19. A slightly cheaper sports mount is the Autocrat, now listed with a fourspeed Benelux gear at £23 19s. 6d. (eight gears, £25 19s. 6d.). For the keen clubman of modest purse the Flight still retains its popularity at £19 9s. 6d. (Benelux three-speed) or £21 9s. 6d. with double chainwheel.

Catalogue number Price code Date

14 February 2014

IceniCAM Information Service

Two interesting machines in the light roadster class are the Classic de luxe and the Classic. The first-named is equipped with detachable oilbath gearcase, Sturmey-Archer three-speed gear, and is fitted as standard with a Coventry-Eagle patented prop stand, front dyno hub lighting, and Dun'op Tourist Sprite tyre at £23 19s. 6d.

In the juvenile range the boys and girls Nymph sports models, have celluloid mudguards as standard fitments and white peaks have been added to the head.

Dayton's Flyer Tourist