keen cyclist will be anxious to have.

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THE " A.B.C." 2- OR 3-SPEED DERAILLEUR

NE of the most significant and revolutionary phases of cycling life in the past edier few years has been the extrands of ordinary popularity of that imnber mensely useful product, the our- change-speed gear. Records ing have gone by the board through one the use of speed gears; long-dishis tance racing has taken on a new significance by their use, and tourists, particularly those who ally elect to visit the hillier climes, e is have benefited to an astonishing eld extent by the introduction of ep- variable gears of all types.

The A.B.C. Cycle Company, of les 88, High-street, Aston, Birmingbe ham, have, after several years of experiment, designed and en, patented a very simple, light, and efficient two-or three-speed chain be gear, which, during the past twelve months, has been put through some stringent tests. st

he Light and Simple

The makers claim this gear is one of the lightest, simplest, and N, most efficient gears yet marketed, r- the weight being 12 oz. and price by 17s. for three-speed, and 13s. for ge two-speed, fitting being 4s. extra.

The gear is made on the principle of single wire control, with definite position for each gear, and its acting spring giving dles lateral motion and acting as oses chain tension; these special 135, features, it is claimed, make the vier gear a thoroughly sound proposi-106, tion from the engineering point less of view.

The action sprocket and pulley and being centrally pivoted allow the live change sprocket to approach ely closer to the smaller sprockets on ent the free wheel, therefore giving a quick, snappy change. makers invite cyclists to inspect the gear and see it in actual use, ng and a postcard to the address of given in the beginning of these se, notes will bring further details or of this.

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Catalogue number Price code Date 20 November 2014 IceniCAM Information Service