

It is wound for 12 volt d.c.

Showcases and Sample Display Stands

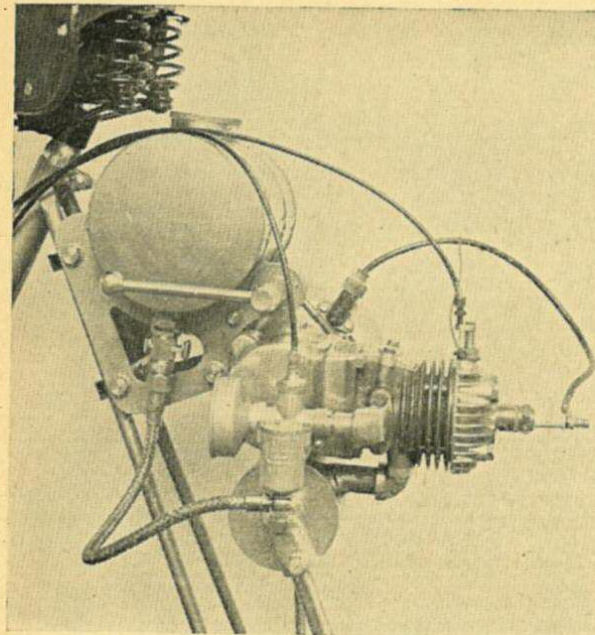
Braid Bros., 50, Birchwood Avenue, Hackbridge, Surrey. Showcase X and Y.

Castings and materials for the construction of the "Busy Bee" 50 c.c. auxiliary engine, as described in *THE MODEL ENGINEER*, constitute one of the main features of this display.

Several improvements have been made in the castings, which include die castings for some of

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the important parts, such as the cylinder-head, and also precision alloy steel castings for the construction of the crankshaft. Aluminium cylinders, with alloy steel liners, are offered as alternatives to solid cast-iron cylinders. The Wico-Pacy "Bantamag" and the "Amal" carburettor, as specified for this engine, are also shown.

Another important item is a complete range of components for the construction of domestic refrigerators, including "Silent" absorption units for use with electricity, gas, bottled gas, or paraffin, mechanically driven units, and separate components such as compressors, condensers, thermostats, expansion valves, and controls, also fittings for all types of refrigerators, and insulating material; together with constructional prints and instructions to enable the amateur to build a refrigerator with the minimum of expense.

E. W. Cowell, 7A, Sydney Road, Watford, Herts. Sample Display Stand.

Of recent years, Cowell has achieved a well-

The "Busy Bee" auxiliary engine by Braid Bros.