



DAILY HERALD
WIRELESS
HANDBOOK

1934

by

DOUGLAS WALTERS
TECHNICAL RADIO
CORRESPONDENT

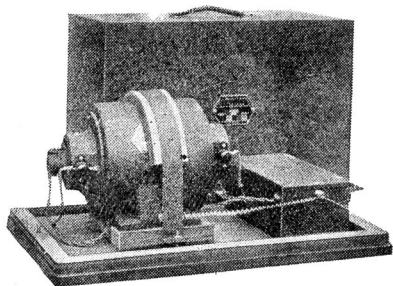
SHORT WAVE SETS

STRATTON

Eddystone All-World Four. A receiver designed primarily for short-wave reception but adaptable up to 2,000 metres; minimum wave-length 12 metres. Fully tropical finish in one-piece, metal cabinet. Battery Model price £24 10s., A.C. all-electric model, price £32.

Eddystone Overseas Four. A four-valve receiver, wave-range 13-520 metres with special coil switching arrangement. Teak cabinet and all parts tropical finish. Price £16 for battery use only.

Eddystone Kilodyne Kit. A four-valve kit of parts for the home construction of a short-wave receiver. Wave-range 12 to 94 metres and 250 to 500 metres. World-wide range. Price £6 15s.



The E.D.C. Rotary Converter. Device for converting D.C. into A.C. so that A.C. radio sets can be operated from D.C. mains. All models fitted with filter, and various types are available to suit the majority of radio receivers and radiograms.

Other models also available for converting A.C. to D.C. and for obtaining H.T. from the L.T. accumulator.