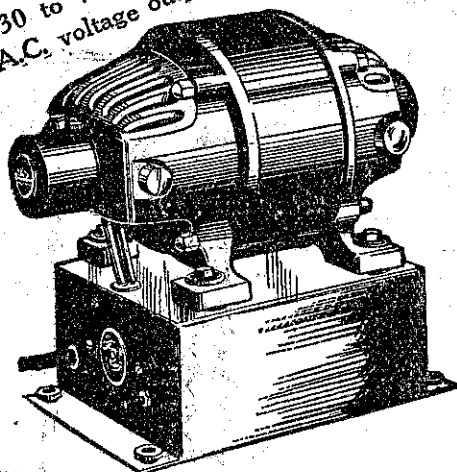


Perfect A.C. Radio Reception on D.C. Circuits!

Types suitable for
the following input
voltages: 32, 110,
230 to 110 or 230
A.C. voltage output.



Type
CA-20-F

Radio reaches the peak of its perfection in the A.C. set. This type of receiver is admittedly far superior to battery sets or sets designed to operate from D.C. lighting circuits. Why, then, not enjoy the best in radio when a JANETTE Rotary Converter makes it easy for you to do so? Models as low as £20/15/-,

retail, for operating popular-priced radios—including all "Midget" sets. Other JANETTE Converters available in sizes up to 2500 watts. The JANETTE is quiet, trouble-free. Fits in any out-of-the-way corner in clothes closet, attic or basement. Requires no attention other than occasional oiling.

The **JANETTE** ROTARY CONVERTER

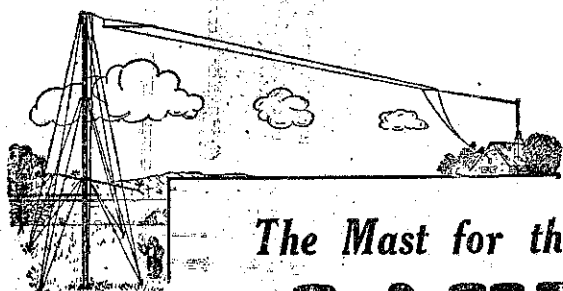
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The Mast for the Million **LAKER** Steel Tapering Masts

Made from best British Tubular Steel. These masts are very efficient, handsome in appearance, and an ornament in any garden. Rigid and stable. Will withstand the fiercest storms. Made in Telescoping sections. Very easy to assemble and erect. There are no holes to dig. The mast rests on the ground in a socketed metal foot rest. Outfit includes every item necessary to complete the mast—mast rings, pulley, halyard cleat, ample galvanised stranded steel wire for stays, and metal foot rest.

26ft. ..	25/-	34ft. ..	42/-
30ft. ..	34/-	40ft. ..	49/-

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The Standard of Perfection "MERSHON"

Puncture-Proof, Electrolytic FILTER CONDENSERS

- Provide sufficient capacity to the circuit for effective filtering.
- Do this at reasonable cost.
- Continue to operate without interruption over a period of years.
- Withstand the shock of recurrent voltage surges without damage.

These are primary functions of successful filter condensers.

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