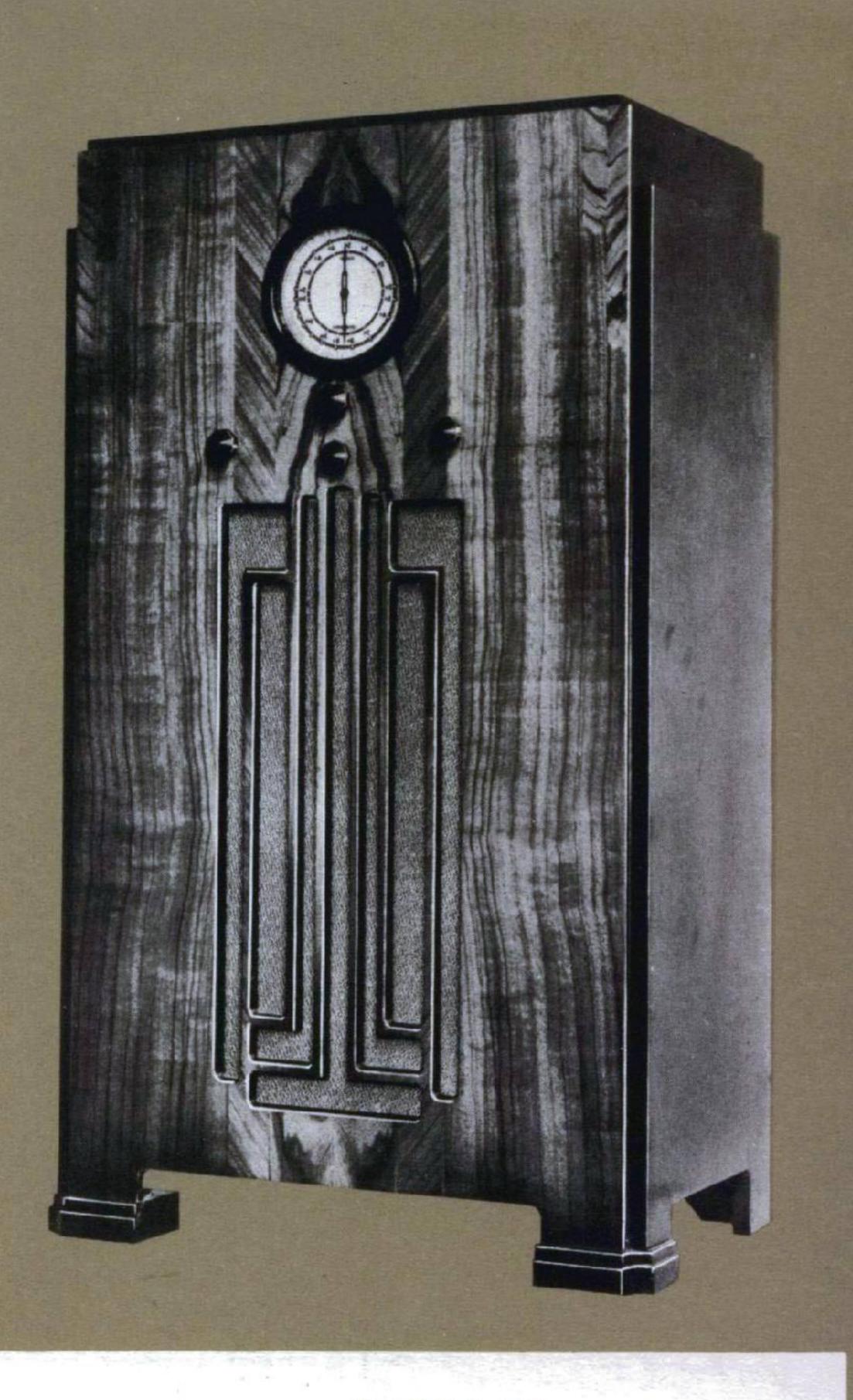
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BATTERY OPERATION

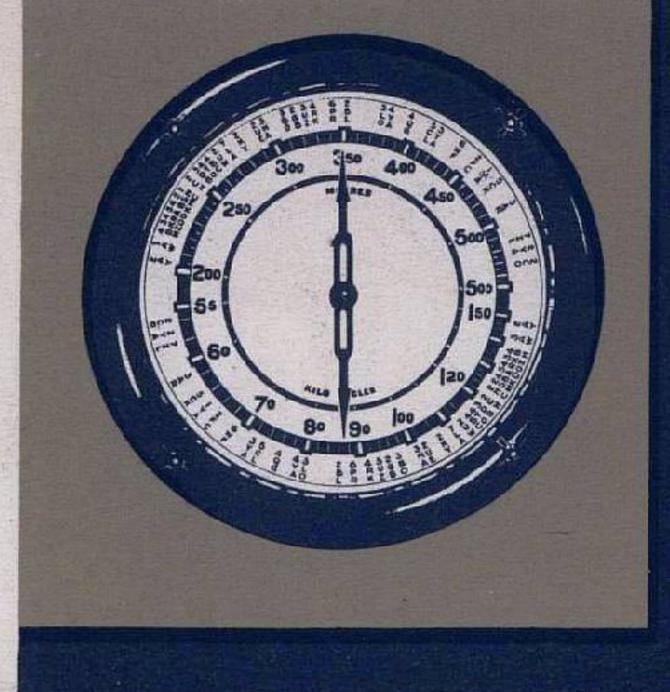


RADIOLA 145

Modern design and beauty of finish characterise the cabinet, which is of black bean and figured walnut veneers with a high gloss hand-rubbed finish.

ROTOVISION TUNING...

"Shows at a glance the Station you want"



Features

- Improved "Twin Tuning" Rotovisor Dial, with direct readings in metres and kilocycles, and call sign markings of Broadcasting Stations. Duplicated upper and lower scale readings make for greater comfort in tuning when operating the set in a standing or sitting position.
- Cabinet on modern lines with decorative veneers and piano finish. Robust construction with freedom from resonances.
- Cadmium plated chassis. Reliable and robust components.
 Finished in two-tone iridescent lacquer.
- Finely graded volume control.
- Improved tone control.
- Low noise level.
- Pick-up jacks.
- Combined "A" "B" and "C" battery switch with three positions.
 One setting provides for operation of the set with the dial lighting lamps out, further reducing "A" battery consumption.
- Circuit Details: Superheterodyne circuit utilising microsensitive Radiotrons—34 (R.F. Amplifier), IA6 (Detector-Oscillator), 34 (I.F. Amplifier), 6B7 (Detector, A.V.C. and Audio Amplifier), 38 (Output Pentode).
- The combination of 6-volt and 2-volt valves allows advantage to be taken of low noise level, tone and A.V.C. features of the 6-volt valves, with economy in "A" battery consumption.
- Condensers floated in rubber mounting to prevent microphonic noises.
- Special impregnation to resist humidity.

RADIOLA

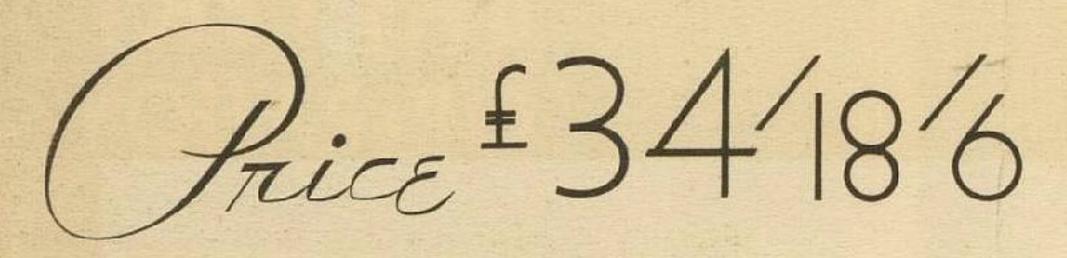
BATTERY MODEL



A new five valve, battery-operated, superheterodyne Radiola designed for country use and giving excellent Interstate reception with pleasing tone. The battery consumption is most economical.

Many advanced technical improvements are incorporated in the Radiola 145 and its performance is comparable with electrically operated instruments using the same number of valves.

The new "Twin Tuning" Rotovisor Dial, is calibrated in both metres and kilocycles, marked with a full range of "A" and "B" class station call signs, and introduces a new degree of comfort and efficiency in tuning.



Manufactured and guaranteed by AMALGAMATED WIRELESS (AUSTRALASIA) LIMITED.