

HIGH FIDELITY

for small rooms

DO you wish for "high fidelity" but deny yourself its enjoyment because of space limitations? In Goodmans Axiette you will find the complete answer.

Here is a loudspeaker with an amazingly wide frequency range, with excellent angular coverage at all frequencies, a power output of 6 watts—yet it is only 8 inches in diameter, only 3½ lb. in weight.

Operating at normal room volume, and used in a suitable enclosure (see reverse of this leaflet for suggestions), the most critical listener would probably be unable to distinguish between the 8 inch Axiette and much larger and more expensive high fidelity systems.

There is no need to wait for the day you'll have more space—no need to fill what space you have with oversize, cumbersome equipment.

Goodmans Axiette will get the very best out of your high fidelity system *now*—in the very least possible space.

SPECIFICATION

Flux Density.....	15,000 gauss
Frequency Range.....	40-15,000 c/s
Fundamental Resonance.....	.65 c/s (nominal)
Maximum Power Handling.....	6 watts peak A.C.
Overall Diameter.....	8½ in. (22.3 cms.)
Overall Depth.....	4¾ in. (11.3 cms.)
Baffle Hole Diameter.....	7¼ in. (18.1 cms.)
Nett Weight.....	3 lb. 9 oz. (1.6 kgs.)
Impedence.....	3 or 15 ohms.



Goodmans

Axiette



GOODMANS INDUSTRIES LTD.

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