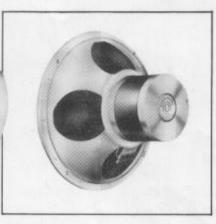


AXIOM 22 Mark II





This 20-watt High Fidelity P.M. Loudspeaker (fully dustproof), incorporating Goodmans patented exponential twin cone assembly (Patent No. 451754), derives its extremely high electro-acoustic efficiency from a magnet assembly with a total flux of 195,000 maxwells.

The reproduction of first-class transmissions and of wide range disc recordings is remarkable for the incisive clarity and realism attained up to the full rated power of its 20 Watts.

Thus the AXIOM 22 brings High Fidelity into the field of High Power sound reproduction, with a frequency range of 40-15,000 c.p.s. free from sub-harmonics and bass modulation effects. Rigid construction and highly sensitive performance qualify this reproducer for inclusion in the GOODMANS AXIOM range.

It should be remembered, however, that only the use of high fidelity equipment will afford the greatest possible listening pleasure as the ultimate quality of reproduction will depend on the degree of perfection of the input.

				2
Frequency Coverage				10 to 15,000 c.p.s.
Overall Diam		***	124	
Overall Depti	***		7.	
Baffle Hole Diameter				11.
Mounting Holes			•••	4-OBA clearance on
Fundamental Resonance				113" p.c.d. 38 55 c.p.s.
Voice Coil Diameter			***	13"
Voice Coil Impedance				15 ohms at 400 c.p.s.
Maximum Power Capacity				20 watts peak A.C.
Flux Density	***	***	***	17,500 gauss
	***	***	***	195,000 maxwells
Nett Weight	***	***	***	18 lbs. 4 ozs.

For use with this model we recommend Goodmans High Fidelity Output Transformer type H.6 Nett Weight 5 lbs. 3 oz. (2350 grammes).

GOODMANS INDUSTRIES LIMITED, LANCELOT ROAD, WEMBLEY, MIDDLESEX, ENGLAND.

Telephone: Wembley 1200 (8 lines)—Goodaxiom, Wembley, England.