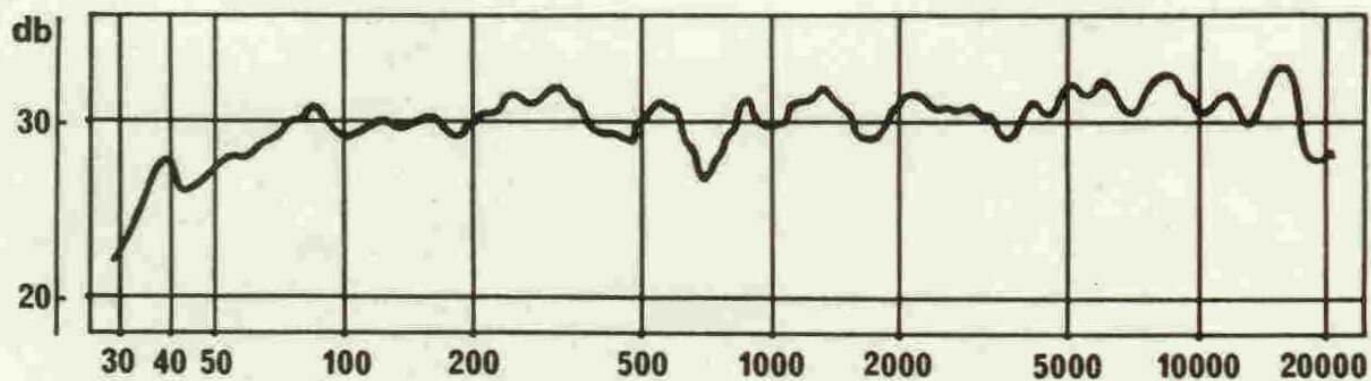
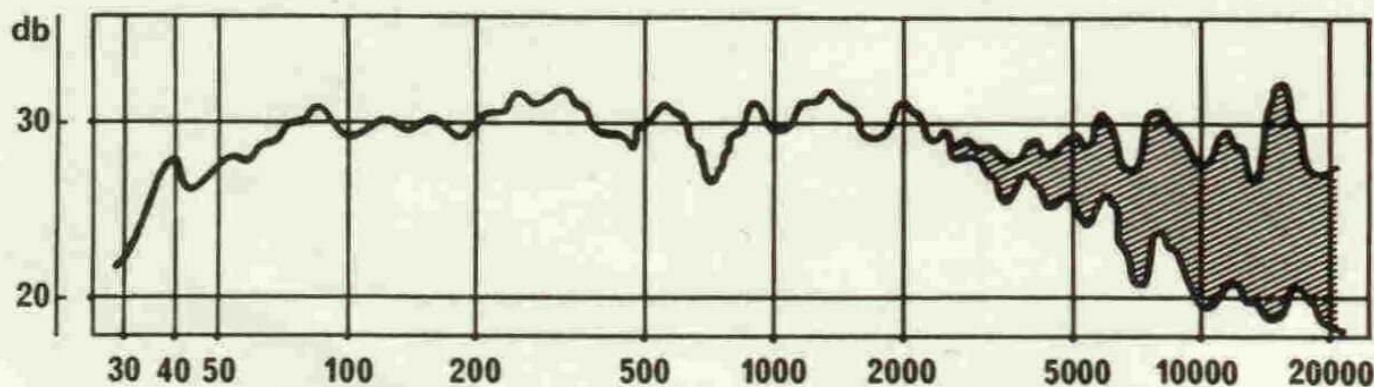


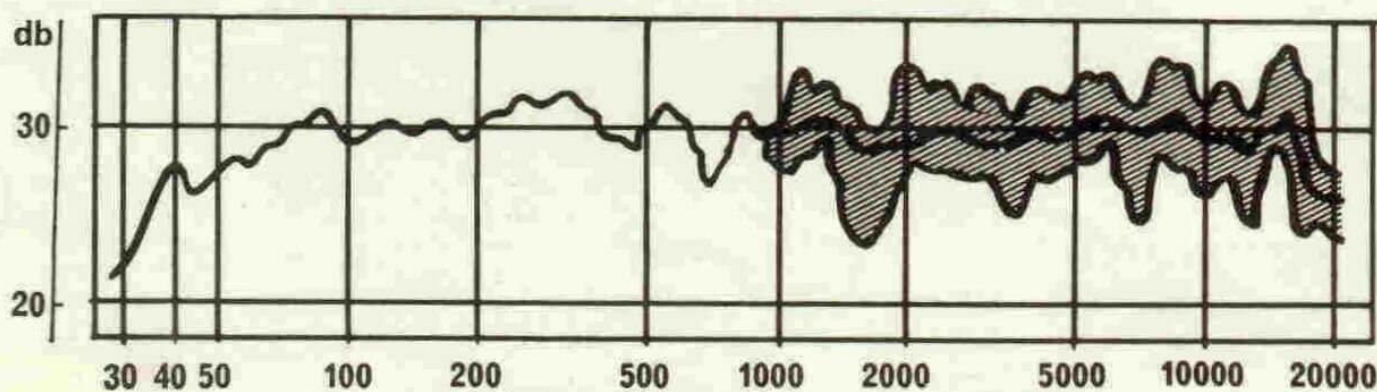
The Treble Control Unit is designed for easy cabinet mounting and incorporates Roll Off and Treble Energy Controls



TYPICAL RESPONSE OF "MONITOR GOLD"



TREBLE "ROLL OFF" IN FOUR STEPS



TREBLE "ENERGY" IN FIVE STEPS

Frequency response	23—20,000 Hz.	25—20,000 Hz.	27—20,000 Hz.
Polar Distribution for 60° inc. Angle	-4dB at 10,000 Hz.	-3dB at 10,000 Hz.	-2dB at 10,000 Hz.
Power Handling Capacity	50 watts*	30 watts*	15 watts*
Impedance Via Crossover Network	8 ohms (5 ohms min.)	8 ohms (5 ohms min.)	8 ohms (5 ohms min.)

## TECHNICAL SPECIFICATION

	"FIFTEEN"	"TWELVE"	"THIRTEEN"
Flux Density L.F. Gap	13,500 gauss	11,500 gauss	10,000 gauss
Flux Density H.F. Gap	18,000 gauss	15,000 gauss	15,000 gauss
H.F. Voice Coil Diameter	2"	2"	2"
L.F. Voice Coil Diameter	2"	2"	2½"
Intermodulation Products	less than 2%	less than 2%	less than 2%
Bass Resonance	26 Hz.	28 Hz.	30 Hz.
Magnet Assembly Weight	13 lb.	7½ lb.	6¼ lb.
Magnet Material	Ticonal G	Ticonal G	Ticonal G
Crossover Frequency	1,000 Hz.	1,000 Hz.	1,200 Hz.
Overall Diameter of Frame	15¼"	12¾"	12½"
Overall Depth	9"	7½"	6½"
Fixing Holes P.C.D.	14½"	11¾"	11"
Weight: (Crossover network & Switch panel as separate units)	21 lb. 13 ozs. (crossover 4 lb.)	12 lb. (crossover 4 lb.)	10 lb. 4 ozs. (crossover 3½ lb.)
Finish: Cover	High impact plastic	High impact plastic	High impact plastic
Frame	Stove enamel	Stove enamel	Stove enamel
Magnet Assembly Parts	Cadmium plate	Cadmium plate	Cadmium plate

\* Depending on type of enclosure

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