

Analysis Audio Loudspeakers

FULL RANGE PLANAR – RIBBONS

ANALYSIS AUDIO loudspeakers are built to extremely high standards and portray music with emotion in a way only Planar-Ribbon loudspeakers can. **ANALYSIS AUDIO** loudspeakers are visually stunning. Their visual impact is only surpassed by the accuracy of the music reproduction.

ANALYSIS AUDIO loudspeakers excel in tonal balance, detail retrieval, imaging and producing a sound stage of great depth, height and width that extends well beyond the speakers. The superb tonal balance is maintained from very soft listening levels to very loud levels.

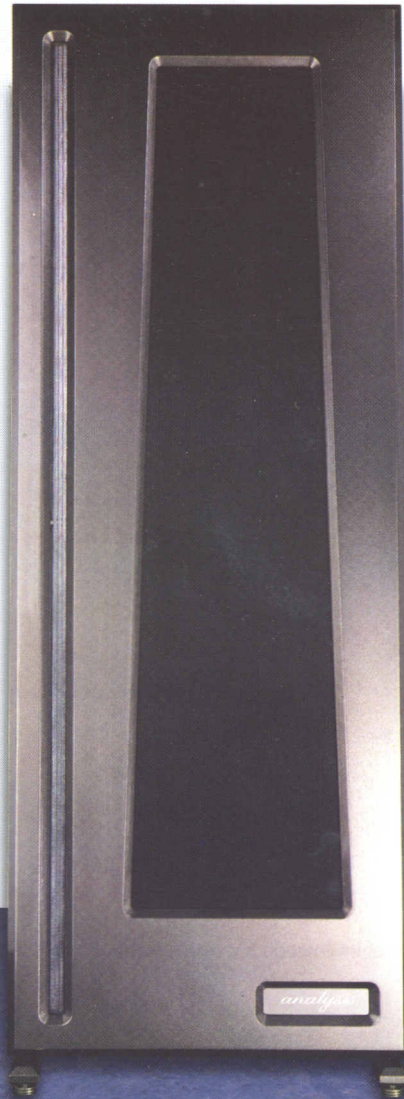
Many "box speaker" manufacturers try to emulate the outstanding virtues of Planar-Ribbon loudspeakers by using multi-driver line source arrays, narrow enclosures, tilting drivers in many different directions, and small bass drivers (less mass = more speed) only to add complexity and cost without ever achieving the coherent sound of a Planar-Ribbon speaker.

ANALYSIS AUDIO loudspeaker ribbons are so transparent they disappear leaving only the music. The ultra-light bass panel membrane suspended in front of a very powerful magnet array is the only driver that can match the speed and accuracy of the ribbon driver.

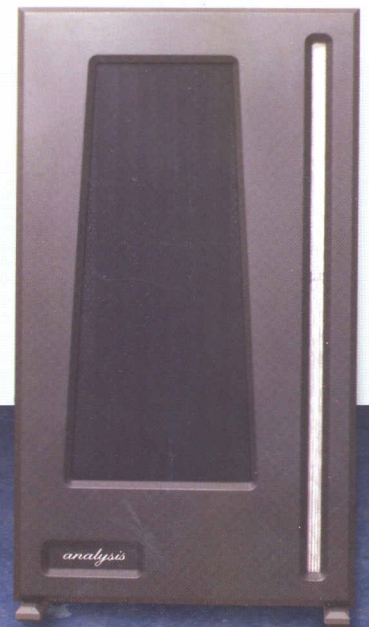
WITH **ANALYSIS AUDIO** LOUDSPEAKERS,
YOU EXPERIENCE THE MUSIC NOT THE SPEAKER.



EPSILON



OMEGA



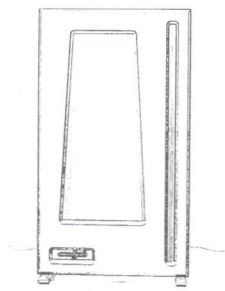
OMICRON

LOUDSPEAKER SPECIFICATIONS

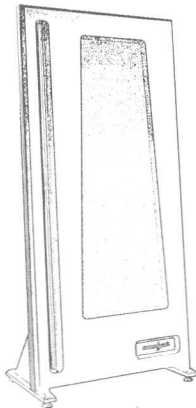
MODEL	Hz RESPONSE	POWER RATING	CROSSOVER Hz	OHMS	SENSITIVITY	DIMENSIONS	WEIGHT EACH
OMICRON	30-20,000 Hz	50-250 W	650 Hz	4 OHMS	86 dB	44" H, 24" W, 2.4" D	68 lb
EPSILON	26-20,000 Hz	50-300 W	650 Hz	4 OHMS	86 dB	52" H, 24" W, 2.4" D	79 lb
OMEGA	22-20,000 Hz	50-400 W	650 Hz	4 OHMS	86 dB	66" H, 24" W, 2.4" D	99 lb
AMPHITRYON	22-20,000 Hz	50-600 W	650 Hz	4 OHMS	86 dB	83" H, 28" W, 2.8" D	145 lb

10,800
13,200
18,000
24,000

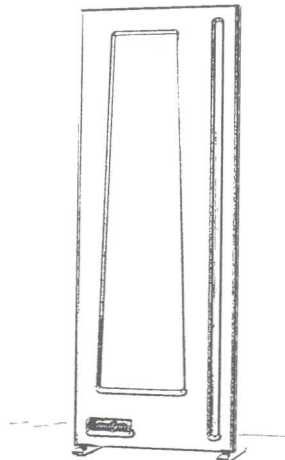
48,000 Orton → extra bass panel



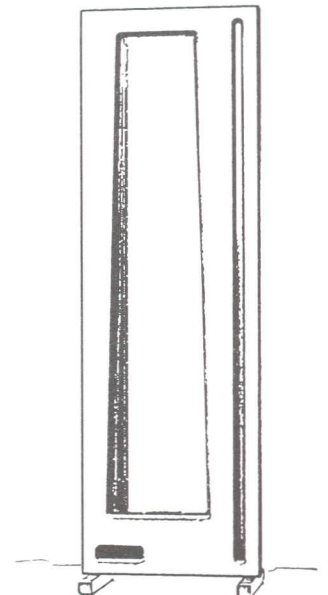
OMICRON



EPSILON



OMEGA



AMPHITRYON

Analysis Audio Loudspeakers

FULL RANGE PLANAR – RIBBONS

ANALYSIS AUDIO USA – Mountainside, New Jersey – 908-233-0988

www.AnalysisAudioUSA.com

DISTRIBUTED BY MK AUDIO