

ap 50



Nominal power-rating 80 W
Music power 100 W
Impedance 8 Ohms
Dispersion $120^\circ \pm 6$ dB
Sensitivity 91 dB 1W 1M
Crossover frequencies 800 Hz - 4000 Hz
Frequency response 35 Hz - 25 kHz ± 3 dB
Weight 15 kg
Dimensions Cabinet :
H 550 - W 340 - D 300
Total height : 980
Finish Walnut, white and black
Guarantee 5 years.

ap 60a

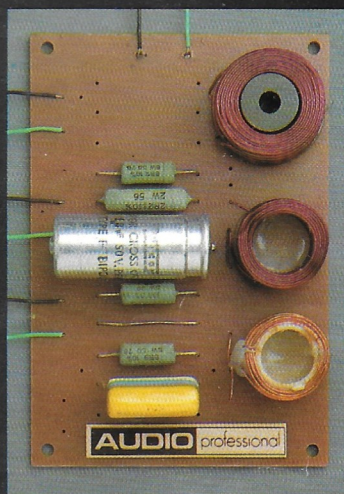
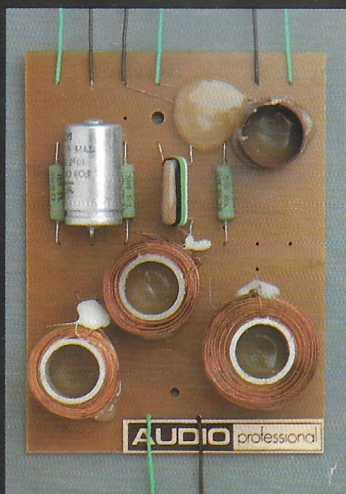
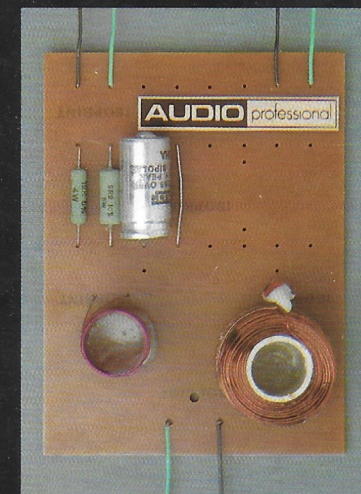
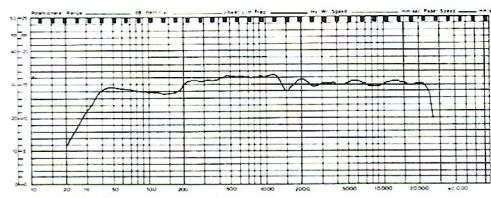
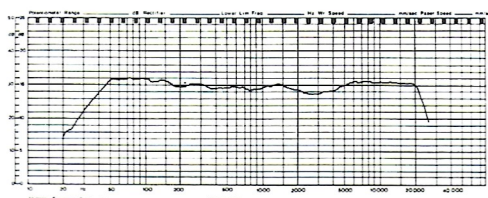
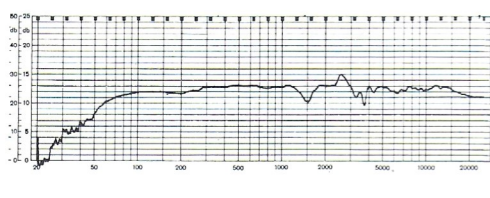


Nominal power rating 80 W (120 W peak)
Impedance 8 Ohm
Frequency response 35 - 22.000 Hz ± 5 dB
40 - 18.000 Hz ± 3 dB
Dispersion 120°
Conception 4 speakers, 3 way system
19 mm dome +
39 mm mid dome +
2 x 21 cm actif woofers
Sensitivity 92 dB
Distortion at 96 dB above 1000 Hz $< 0,3\%$
at 500 Hz $< 0,8\%$
at 100 Hz $< 1,2\%$
at 60 Hz $< 2,4\%$
Dimensions (H x W x D) 545 x 348 x 283 mm
Weight 14 kg
Finish walnut - white - black
Guarantee 5 years

ap 70a



Nominal power rating 100 W (150 W peak)
Impedance 8 Ohm
Frequency response 25 Hz - 22.000 Hz ± 5 dB
40 Hz - 18.000 Hz ± 3 dB
Dispersion 120°
Conception 4 way system with an acoustical line filter
19 mm dome +
39 mm dome +
13 cm mid +
33 cm woofer
Sensitivity 92 dB
Distortion at 96 dB above 1000 Hz $< 0,3\%$
at 100 Hz $< 0,6\%$
at 55 Hz $< 1,3\%$
Dimensions (H x W x D) 620 x 405 x 305 mm
Weight 25 kg
Finish walnut - white - black
Guarantee 5 years



Crossovers are composed of high quality elements to reduce tolerance and distortion. Combined with high quality loudspeakers, they stand for optimal linear frequency response.