

Astria
2005

Gienah

Technical Specifications and Frequency Response



Model	Gienah
Description	Amplified Subwoofer
Loudspeaker	2x200mm (8") T-Surface Cone
Enclosure Type	Bass Reflex, Front Vented
Active Crossover	
Cut-Off frequency	30 - 120Hz
Slope	18 dB oct
Subsonic filter	12Hz @ 24 dB oct
Freq. Response @ ±3dB	
Acoustic	28 - 200Hz
Electric	12 - 120Hz
RCA Inputs	2xRCA @ 10kΩ
HighLevel Inputs	Stereo @ 1 kΩ
Power handling	
RMS - Peak @ 4Ω	135 - 250 watts
Damping Factor	175
Q-emission Frequency	20-50Hz @ 0-6dB
Phase Control	0-180°; 180-360°
Power Supply (Fuse)	230VAC@50Hz (1,6A)
Net Weight	
Shipping Weight	
Dimensions	590 x 270 x 412 mm
(H x W x D)	23"1/4 x 10"5/8 x 16"1/4
Shipping Dimensions	660 x 305 x 505 mm
(H x W x D)	26"x 12"x 19"7/8
Front finishes	Wood
Cabinet finishes	Varnished Wood
FB	Beech / Blu
CA	Cherrywood / Ivory
NN	Walnut / Black
Grille	Silver cloth
Accessories	Power Supply Wire
Optional	



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Amplified Subwoofer
8" Woofers
T-Surface Cone
Bass Reflex, Front Vented
230VAC@50Hz (1,6A)

Ser.Num. gieFB050801001S
Hand-made in Italy





