



# the art of natural sound

[www.vienna-acoustics.com](http://www.vienna-acoustics.com)

## Introducing the Beethoven Baby Grand - *Symphony Edition*



Introducing the Beethoven Baby Grand – *Symphony Edition*. This new model is built around the same beautiful aesthetics as the critically acclaimed Beethoven Baby Grand. The cabinet continues to be hand crafted in the European Union by only the finest craftspeople. The veneers are as always, hand selected by us in Vienna. The lacquers are only the highest quality available while adhering to the most stringent environmental standards of Western Europe.

Since our humble beginnings in 1989, we have consistently said that the first priority of all of our designs rests in driver development. Founded in this belief, this is the first model to take advantage of our all new, ground up neodymium magnet structure tweeter soon to come in our much more expensive upper-end models.

The improvements in this new tweeter combined with the ongoing improvements in our X3P midrange and X3P Spider-Cone™ woofers allows us to create a new and improved crossover. Combined with increased simplicity is also the implementation of even better sounding components while maintaining our requisite tighter than 1% tolerance components.

The last and most obvious change is that of the new base. We have moved the spike assemblies further apart to offer greater overall stability. Added now are additional lock-rings that combined with the wider stance helps to create a quieter overall speaker resulting in further improvements in overall dynamic range.

Vienna Acoustics – The Art of Natural Sound™

## Technical Information



Impedance	4 Ohms
Frequency Response	30Hz – 22kHz
Sensitivity	91dB
Recommended Amplifier Size	40 – 250 Watts
Tweeter	1.1" Hand Coated/ Neodymium VA Silk Dome
Midrange	(1) 6" X3P
Woofers	(2) 6" X3P Spider- Cone™
Bass System	Bass Reflex
Bass Function	Impulse Optimizing QB 3 (Quasi-Butterworth)
Crossover System	Three-way. 6dB and 12dB Bessel
Crossover Components	MKP Capacitor 1% Tolerance Coils 0.7% tol., Air Coils Metal Film Resistors 1% Inductance Free
Weight per Pair	120lbs/55.5kg
Dimensions (W x H x D) inches	8.5" x 40" 14.75" with base assembly
Dimensions (W x H x D) mm	216mm x 1016mm x 375mm
Finishes	Cherry, Rosewood, Piano Black and Piano White



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