



Users love the Symphony Pro's small size, simple operation, and high performance.

It's the ideal choice for Mild Hearing Loss. It's rich in processing features despite it's nearly Adaptive feedback cancellation.

- * Use 675 battery
- * Height:2.0"
- * Volume control
- * Memory Switch
- * CS 44 Programming cable

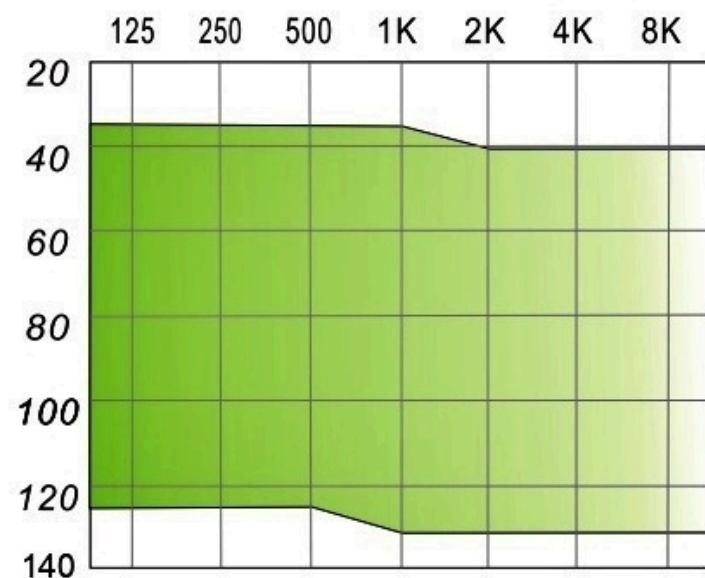


Symphony Pro

Specifications

- * Super Power BTE
- * High-Performance DSP hearing aid
- * Up to 32 channels WDRC multi memories amplifier
- * 12 Bands Frequency Shaping
- * 10 Bands Layered Noise Reduction
- * Up to 32 Channels adjustable MPO Control
- * Adaptive Feedback Cancellation (AFC) technology
- * Low Battery Warning
- * Adjustable Switch Tones
- * Customizable programs
- * Memory Switch
- * Tinnitus Treatment
- * Build-in Audiometer
- * Datalogging

Fitting Range

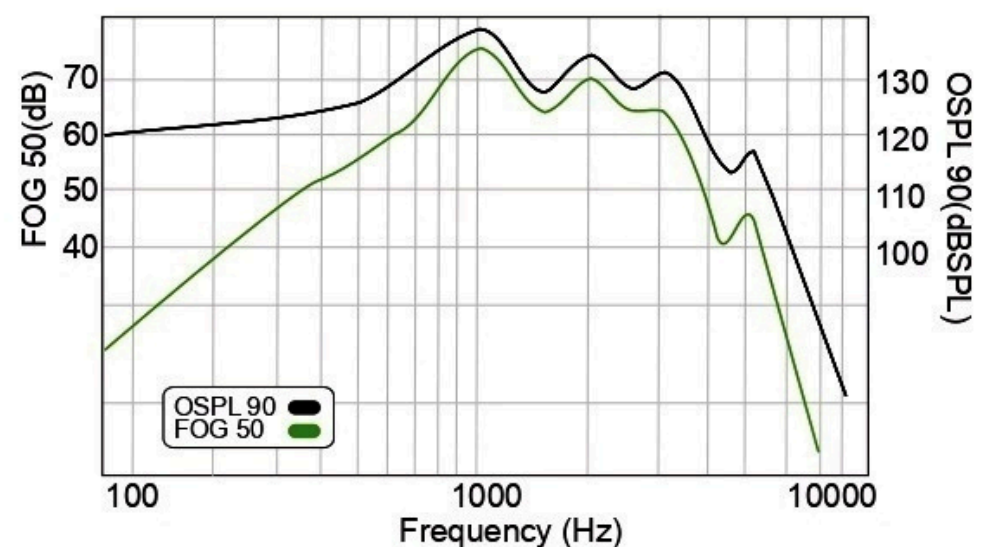


Technical Data

	Symphony Pro
Maximum Output	139
HFA Avg Output	132
Maximum Gain	75
HFA Avg Gain	67
EQ Input Noise	≤30
THD@500Hz	≤3.0
THD@800Hz	≤3.0
THD@1600Hz	≤3.0
Freq Range F1	≤300
Freq Range F2	≥4000
Battery Current(mA)	≤1.5

IEC-118-7/2005 (2cc-coupler)

Testing Diagram



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