



hearing aids are more comfortable to wear and allow for quicker, more accurate adjustments.



NS63 Programming Cable

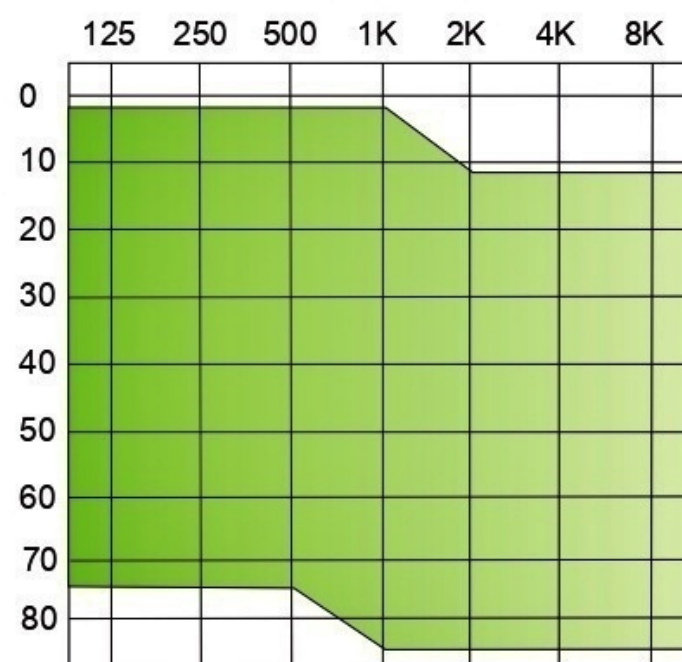
Flute



Specifications

- * High-performance DSP hearing aid
- * Up to 32 channels WDRC multi memories amplifier
- * 12 Bands Frequency Shaping
- * 12 Bands Layered Noise Reduction (Advanced)
- * 3rd generation of industry-leading AFC technology
- * Up to 32 Channels adjustable MPO Control
- * Acoustic Push Button
- * Low Battery Warning
- * Switch Tones
- * Power-on Delay
- * Datalogging
- * Build-in Audiometer
- * Tinnitus Treatment

Fitting Range

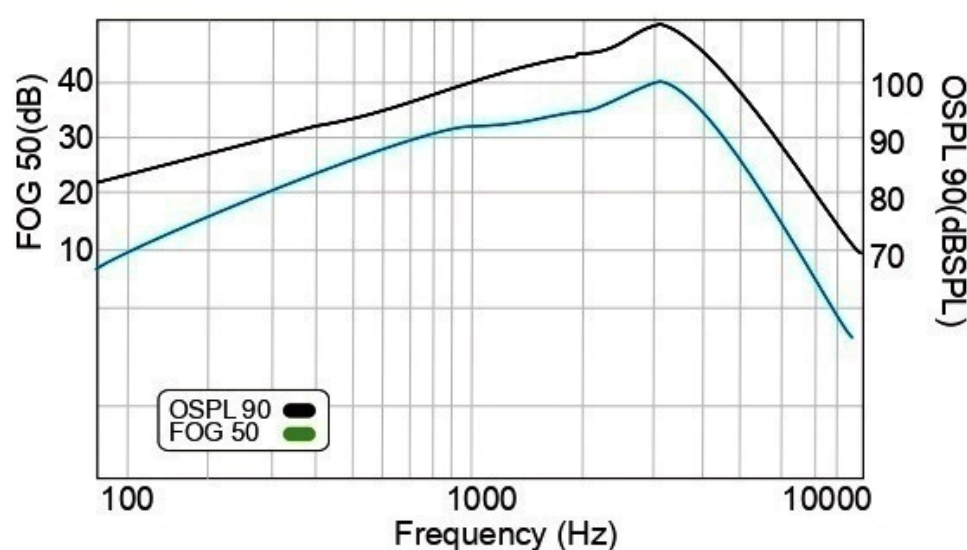


Technical Data

	Flute
Maximum Output	108
HFA Avg Output	104
Maximum Gain	25
HFA Avg Gain	19
EQ Input Noise	≤32
THD@500Hz	≤3.0
THD@800Hz	≤3.0
THD@1600Hz	≤3.0
Freq Range F1	≤400
Freq Range F2	≥4000
Battery Current(mA)	≤1.0

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

Testing Diagram



IMHear Corporation

Add:1503 Brook Dr Downers Grove,IL 60515 US TEL: 001-630-395-9628
Website: www.imhearing.com Email: info@imhear.comcastbiz.net