



Users love the Harp'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.

- \* Module dimensions: 36.3mm x13.3mm x8.1mm
- \* Battery type: 13A
- \* Voltage: 1.35V
- \* Power consumption: 1.0mA
- \* CS44 Programming Cable

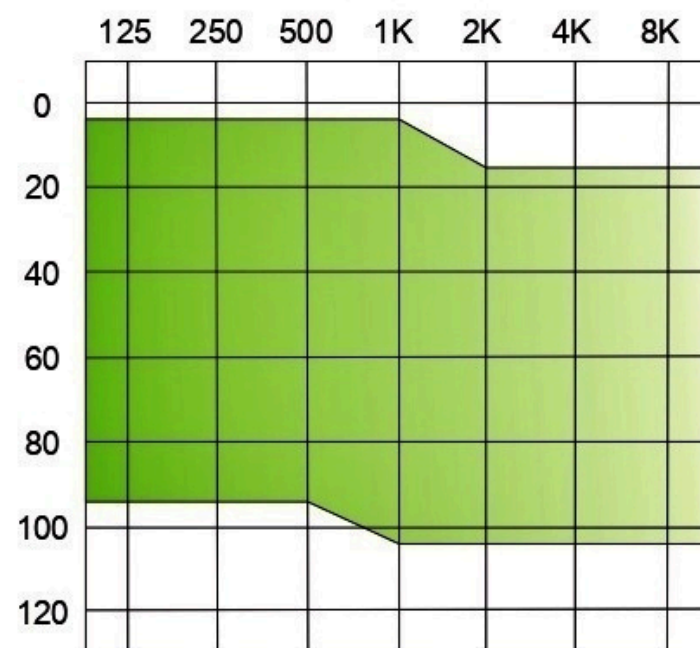


# Legeto

## Specifications

- \* Optimized DSP hearing aid
- \* Up to 8 Channels WDRC Multi Memories Amplifier
- \* 12 Bands Frequency Shaping
- \* 10 Bands Layered Noise Reduction
- \* Adaptive feedback cancellation
- \* Up to four programs
- \* Low Battery Warning
- \* Telecoil function (optional)

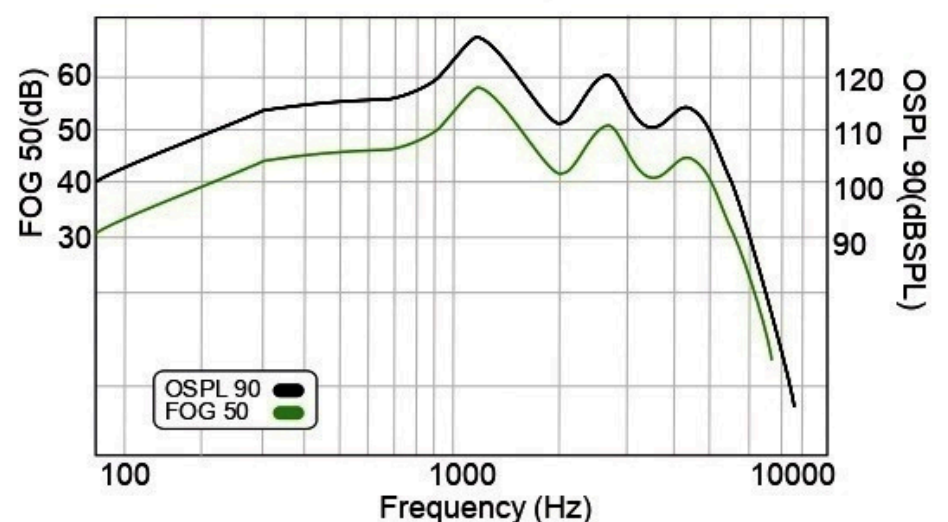
## Fitting Range



## Technical Data

Maximum Output	130
HFA Avg Output	121
Maximum Gain	58
HFA Avg Gain	49
EQ Input Noise	≤30
THD@500Hz	≤3.0
THD@800Hz	≤3.0
THD@1600Hz	≤3.0
Freq Range F1	≤600
Freq Range F2	≥4800
Battery Current(mA)	≤1.2

## Testing Diagram



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

## IMHear Corporation

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