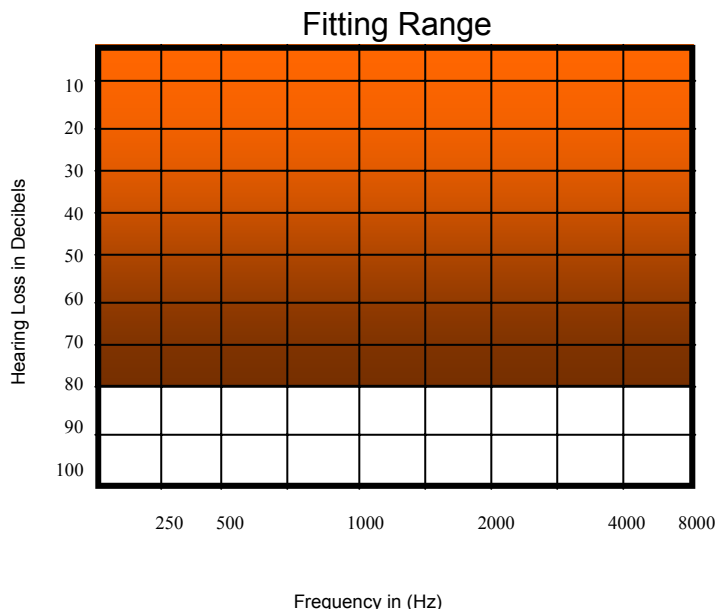


### Dulcet CIC



### PERFORMANCE DATA

OSPL90 Maximum (dB SPL)	90dB-125dB + 3dB		
HF Average OSPL90 (dB SPL)	109dB- 120dB +/- 4dB		
HF Average Full On Gain (dB)	Up to 50dB +/-5 dB		
Reference Test Gain (dB)	Varies with gain requirement		
Frequency Range: f1 - f2 (Hz)*	200 - 5500 Hz		
<b>Total Harmonic Distortion</b>	<b>@ 500 Hz</b>	<b>1%</b>	<b>4% maximum</b>
<b>Typical/Maximum</b>	<b>@ 800 Hz</b>	<b>1%</b>	<b>4% maximum</b>
	<b>@ 1600 Hz</b>	<b>1%</b>	<b>4% maximum</b>
Equivalent Input Noise Level (dB SPL)	35dB maximum		
Battery current Drain, Maximum ( mA)	09mA		
Typical Battery Life - 10A Zinc Air (hrs)	150 hrs.		
**			

### FEATURES

- 2 or 4 Channel Digital Circuit
- Up to 4 Memories
- 2 and 4 Channel circuits Adaptive Feedback Cancellation
- 4 Channel only Active Noise Reduction
- Programmable with Fisher Fit Software
- Mild to Moderate Severe Hearing Loss
- Faceplate Color, Pink
- Shell colors, Pink, Tan, Carmel, Red, Blue, Clear
- Modular design integrated Multi Memory Button
- 1 year Limited Warranty
- 1 year loss and damage

Specifications of Electroacoustical Characteristics according to Ansi S3.22-2003

\* Currently no standards for frequency response beyond 5000Hz

\*\* Battery life will vary due to volume control setting, battery type and manufacturer Unit is 100% programmable Specs are for reference only

**SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE**