

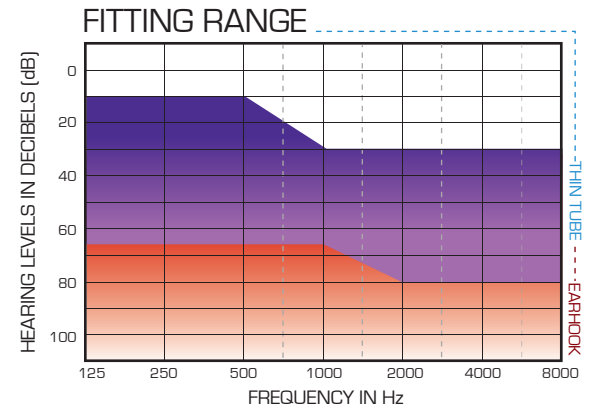


MINI-CANAL AND CIC

MONET 500 SPECIFICATIONS

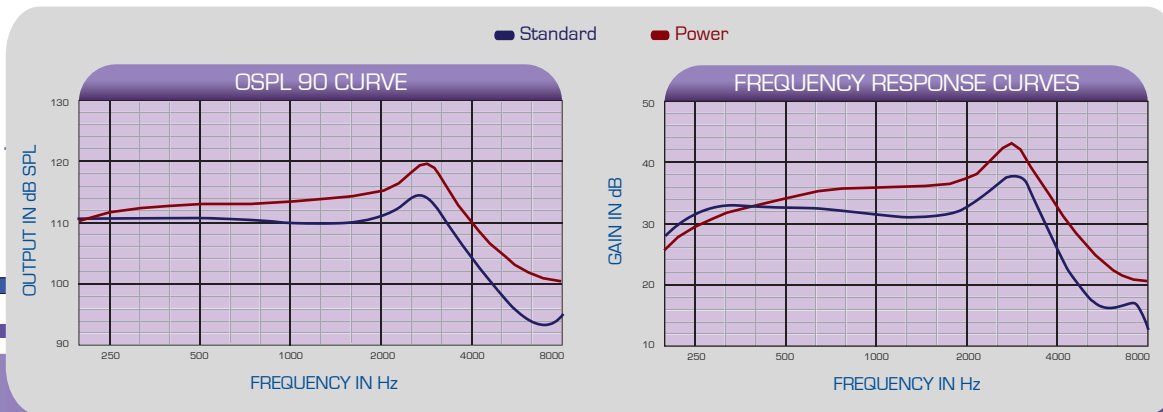
| Ear Simulator (IEC 118-0)* | Standard / power | 2cc Coupler (ANSI S3.22-1996)* | Standard / power |
|----------------------------|-------------------|--------------------------------|-------------------|
| OSPL90 Maximum | 123 / 128 dB SPL | OSPL90 Maximum | 115 / 120 dB SPL |
| HF Average OSPL90 | 118 / 123 dB SPL | HF Average OSPL90 | 110 / 115 dB SPL |
| Peak Gain | 48 / 56 dB | Peak Gain | 40 / 48 dB |
| HFA Full-On-Gain | 43 / 51 dB | HFA Full-On-Gain | 35 / 43 dB |
| Reference Test Gain | 41 / 46 dB | Reference Test Gain | 33 / 38 dB |
| Frequency Range: f1-f2 | 200-8000 Hz | Frequency Range: f1-f2 | 200-8000 Hz |
| THD at 500Hz | < 3% | THD at 500Hz | < 3% |
| 800Hz | < 3% | 800Hz | < 3% |
| 1600Hz | < 3% | 1600Hz | < 3% |
| Eq. Input Noise Level | < 26 dB SPL | Eq. Input Noise Level | < 26 dB SPL |
| Attack / Release Time | 6mS / 3mS @ 2 kHz | Attack / Release Time | 6mS / 3mS @ 2 kHz |
| Battery Current Drain | 0.95 / 1.2 mA | Battery Current Drain | 0.95 / 1.2 mA |
| Battery Life (10A) | 84 / 65 hrs | Battery Life (10A) | 84 / 65 hrs |

*Test Settings Provided Upon Request



MONET

- ▶▶ 4 Channel Dynamic Speech Enhancing Compression
- ▶▶ Tri-Mode Noise Reduction (TNR)
- ▶▶ 12 Band Equalizer Gain Adjustment
- ▶▶ Power (Optional)
- ▶▶ 4 Programmable Memories
- ▶▶ Adaptive Feedback Reduction
- ▶▶ Multi Memory Beeps w/ Adjustable Level/Frequency
- ▶▶ Low Battery Indicator
- ▶▶ Memory Change Indicator
- ▶▶ Manual Volume Control (Mini-Canal Only)
- ▶▶ Programmable VC
- ▶▶ Lazerveyor (Digital Shells)
- ▶▶ Laser Engraved Name



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Changing The Shape of Hearing