

SPECIFICATIONS

Trimmer based mini BTE

FEATURES

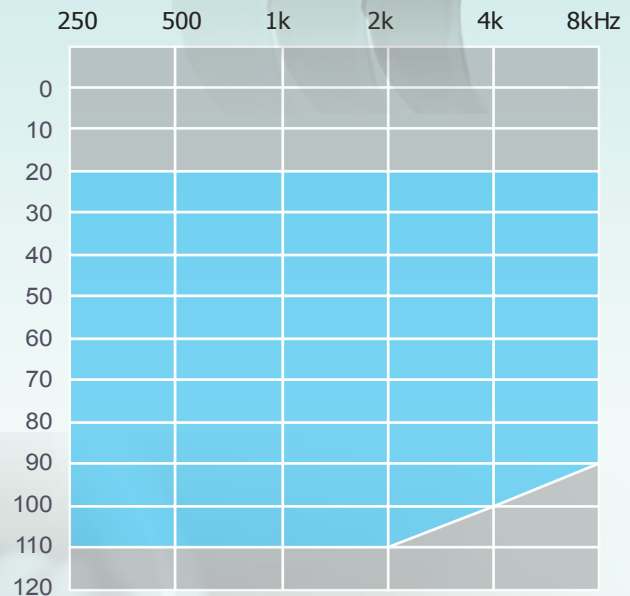
- Trimmer programmable BTE instrument with 100% digital signal processing
- For severe hearing losses
- Signal processing in 4 channels; 12 frequency bands
- Wide-band AGCo
- Induction coil with telephone booster
- MTO-switch
- Potentiometer to adjust volume
- Push button to choose between 2 comfort programs (plus Telecoil or Microphone-Telecoil program)
- Adaptive feedback Manager
- Low battery warning
- Adaptive Noise reduction

Technical Data (ANSI S3.22-2003)

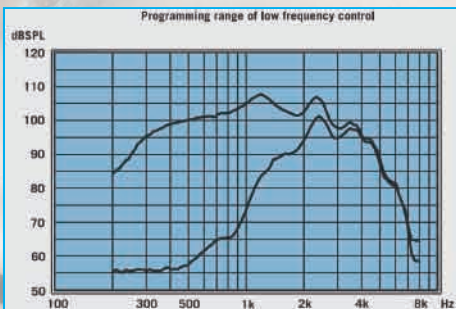
Frequency Range	250 - 5500 Hz	
Peak Gain	64	
Peak Output	124 dB	
HFA Gain	61 dB	
Equivalent Input Noise	19 dB	
Sensitivity of induction coil at 1600 Hz and 1 mA/m	90 dB	
THD at RTG	500 Hz	1%
	800 Hz	1%
	1600 Hz	1%
Battery type	13	
Battery life	about 280h	



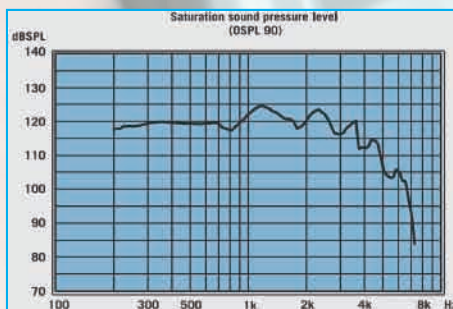
SUGGESTED FITTING RANGE



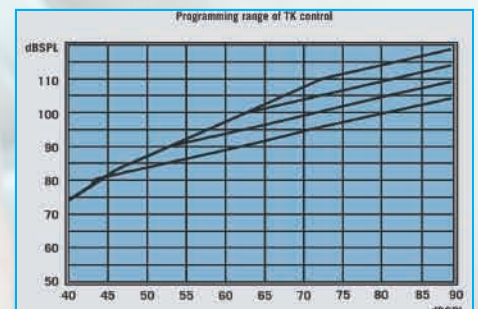
Low Cut



OSPL90



TK



Ver 2.0 Copyrights reserved ©2009