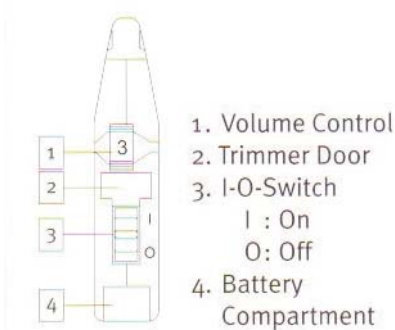


Features:

- Small housing weight of 3.8g
- Wide band
- Low current consumption
- Low cut trimmer LFC
- Volume control
- On/Off switch
- Type 312 battery



Miniature White Noise Generating BTE



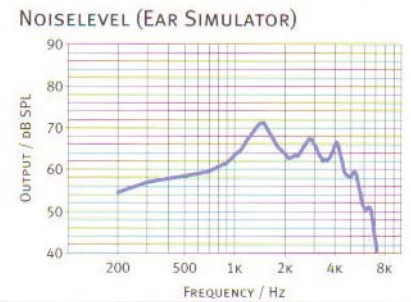
The precision adjustment controller is located behind the trimmer door.



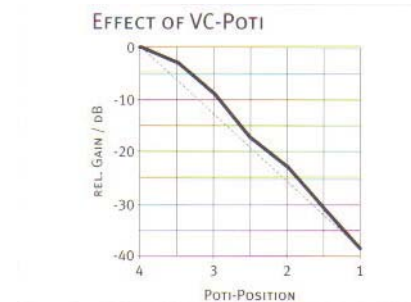
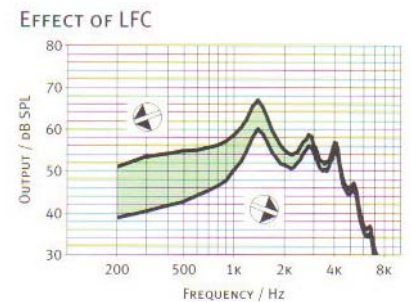
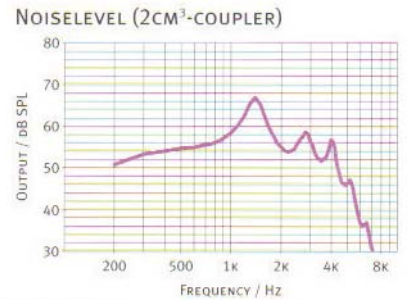
Technical Data

	EN 60118-7 (2cc coupler)	EN60118-0 (Ear Simulator)
Operating Voltage	1.30V	
Maximum Noise Level	74 dB SPL	81 dB SPL
LFC at Position 'H'	69 dB SPL	
Frequency Range (DIN45605)	200 - 4500 Hz	200 - 5600 Hz
Frequency Range (ANSI S3.22)-1987	200 - 5700 Hz	
Battery Current		0.33 mA
Battery Type		312
Average Battery Life		320h

This curve was measured with Ear Simulator (IEC 711).



These curves were measured with 2cc-coupler (IEC 126).



This device is manufactured in accordance with the Medical Device Directive 93/42/EEC, ISO 9001:2000/ISO 13485:2003. Puretone's policy is one of continuous development and improvement which may cause the data herein to vary without prior notice.