



- TRT Noise Generator, applicable for Tinnitus Retraining Therapy (TRT)
- White noise (adjustable)
- Low cut trimmer (LC)
- Volume Control (VC) for white noise level adjustment
- Options: Spectacle Adaptor, VC Cover

Technical Data	EN 60118-7:2005 (2 ccm-coupler)	EN 60118-0:1994 (Ear Simulator)	ANSI S3.22-2003 (2 ccm-coupler)
Operating Voltage	1.30 V	1.30 V	1.30 V
Maximum Noise Level (RMS)	74 dB SPL	81 dB SPL	74 dB SPL
LC at Position "H"	69 dB SPL	-	69 dB SPL
Frequency Range	200 Hz-5700 Hz	200 Hz-6600 Hz	200 Hz-5700 Hz
Battery Current	0.33 mA	0.33 mA	0.33 mA
Type	jump S TRT	jump S+ TRT	
Battery Type	312	13	
Average Battery Life (Zinc-Air)	320 h	650 h	

- 1 Volume Control
- 2 Trimmer Door
- 3 I-O-Switch
I – On
O – Off
- 4 Battery Compartment

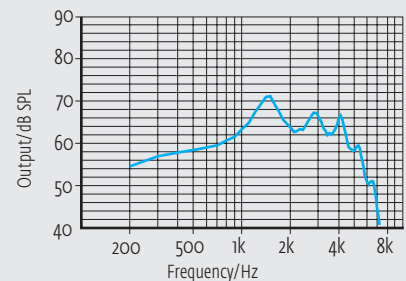
Note:
The precision adjustment controller is located behind the trimmer door.

N H
LC

Factory settings:
LC at N (ccw)

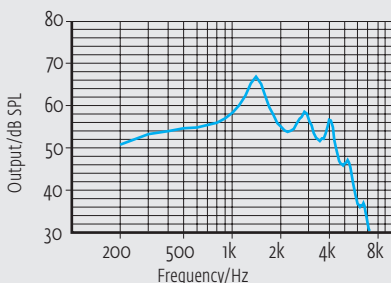
These curves are measured with Ear Simulator (EN 60318-4, fig. 2). All sound pressure levels are referred to 20 µPa.

Noise Level

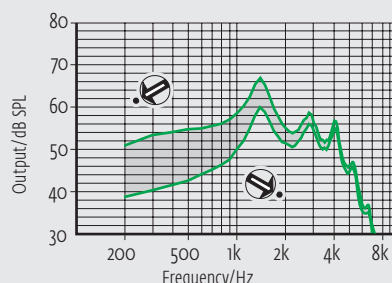


All curves are measured with zccm-coupler (EN 60318-5, fig. 3). All sound pressure levels are referred to 20 µPa.

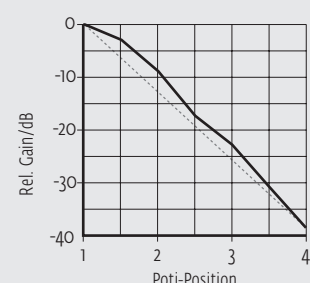
Noise Level



Effect of LC



Effect of VC-Poti



Technical data are subject to changes without notice.