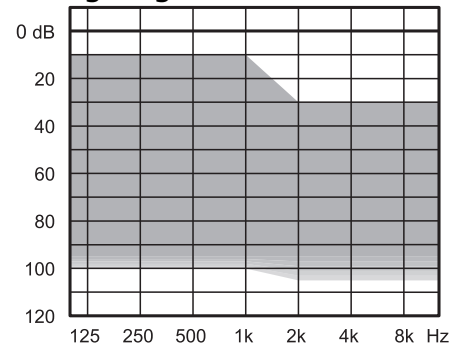


Mojo BTE 13

Minimal to severe-to-profound hearing losses
M1



Fitting range



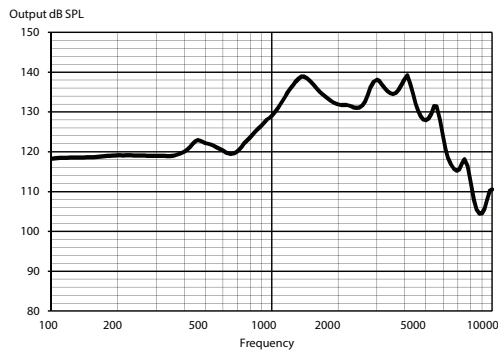
Key Features	M1
Processing and fine-tuning channels	4
In-situ Sound Optimisation	•
Experience Level Manager	Manual
Programs	3
Automatic Adaptive Directionality channels	Front/Omni
Volume Control II	•
Programmable Push Button	•
Ambient Noise Rejection II	•
Noise reduction	Minimal
Preference Log	•
Connectivity	
Tcoil	•
Colours	
114/Honey Blonde, 115/Chestnut Brown, 118/Tech Black, 119/Silver Grey, 120/Golden Brown, 121/Titanium Grey, 123/Autumn Beige	

TECHNICAL DATA

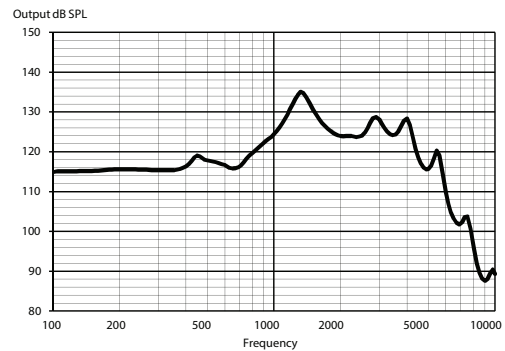
		EAR SIMULATOR IEC 60118-0:1983, + A1:1994	2CC COUPLER IEC 60118-0:2015, ANSI S3.22-2014
OSPL90	1600 Hz Peak Average	135 dB SPL 140 dB SPL 128 dB SPL	126 dB SPL 135 dB SPL 125 dB SPL
Acoustic output (Input 60 dB SPL)	1600 Hz Peak Average	119 dB SPL 120 dB SPL 108 dB SPL	111 dB SPL 115 dB SPL 108 dB SPL
Full-on gain (Input 50 dB SPL)	1600 Hz Peak Average	68 dB SPL 74 dB SPL 67 dB SPL	61 dB SPL 68 dB SPL 62 dB SPL
Telecoil output (Input 31.6 mA/m)		119 dB SPL 121 dB SPL 108 dB SPL	111 dB SPL 115 dB SPL 107 dB SPL
Acoustic Frequency range		100 Hz - 7750 Hz	100 Hz - 5750 Hz
Harmonic distortion (Input 70 dB SPL)	500 Hz 800 Hz 1600 Hz	2.8% <2% <2%	<2% <2% <2%
Equivalent input noise		15 dB SPL	20 dB SPL
Battery current (stand by)		1.26 mA	1.26 mA
Battery current		1.41 mA	1.31 mA
Battery life / hours (Type 13 Zn-Air, 300 mAh)*		215 h	230
Mobile phone immunity (IEC 60118-13:2019 Ed. 5.0, ANSI C63.19:2019)		IEC: Bystander and User: In compliance	ANSI: In compliance

*Battery life in real-life situations depends among other things on the hearing aid features used, streaming time, and the quality of the battery used.

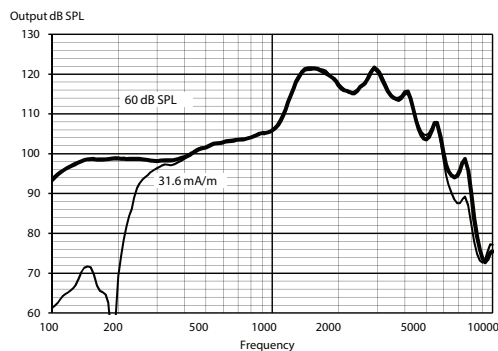
MAXIMUM OUTPUT - EAR SIMULATOR



MAXIMUM OUTPUT - 2CC COUPLER



OUTPUT - EAR SIMULATOR



OUTPUT - 2CC COUPLER

