

ReSound VeTM

Product Description

ReSound VeTM lets you provide fundamental hearing care to your cost-sensitive patients. First-time wearers and experienced users will all enjoy significant improvements in their hearing and their quality of life. Because ReSound VeTM gives them back the sounds they they've been missing out on - it helps them live life to the fullest again. At a price they can afford.

Standard Configuration

- Full iSolateTM nanotech coating
- Supports Classic configurations
- Push button
- Volume control
- Size 13 battery
- Battery door with integrated On/Off switch
- 5 color options
- Telecoil with T and MT modes
- Direct Audio Input
- Supports Standard Earmold
- Standard hook, mini hook

Fitting Requirements

- Aventa 3 fitting software (3.7 or higher)
- Programming adaptor with CS44 socket cable
- SpeedlinkTM, HI-PRO or NoahLink interface (Speedlink recommended)

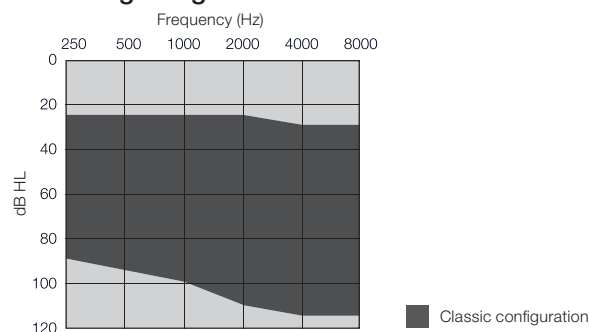


ReSound Ve³

POWER BTE
VE388-DVI

Sound Quality	WARP compression - number of bands	7
	Dual Stabilizer II DFS with whistle control	●
Performance in noise	Adaptive Directionality with Integrated Wind Noise Management	●
	Soft Switching	●
	Fixed Directionality	●
	Noise Tracker II	●
Ease of use	Telecoil	●
	Direct Audio Input (DAI)	●
	Datalogging	●
Flexible fitting	Gain handles	6
	Fully flexible programs/total	2/4
	In-situ Audiometry	●
	SmartStart	●
	PhoneNow	●
	Expansion	●
Protection	iSolate nanotech	●

Fitting Range



ReSound Vea™

Technical specifications

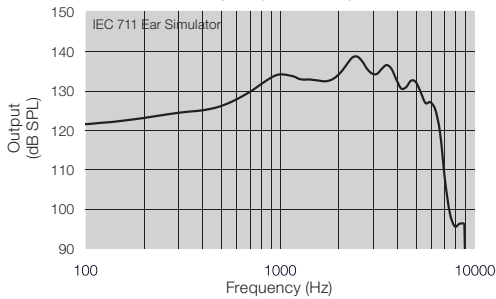
		Power		
		IEC 60118-0 IEC 711 Ear simulator	IEC 60118-7 ANSI S3.22 2cc coupler	
Reference test gain (60 dB SPL input)	1600 Hz/HFA	53	49	dB
Full-on gain (50 dB SPL input)	Max.	74	67	dB
	1600 Hz/HFA	65	61	
Maximum output (90 dB SPL input)	Max.	139	130	dB SPL
	1600 Hz/HFA	132	127	
Total harmonic distortion	500Hz	2.4	2.0	%
	800 Hz	0.9	0.6	
	1600 Hz	1.4	0.6	
Telecoil sensitivity (1 mA/m input)	Max.	104	-	dB SPL
Full-on Telecoil sensitivity @ 1mA/m	1600 Hz / HFA	94	93	
HFA – SPLIV @ 31.6 mA/m (ANSI)	HFA	-	111	
Equivalent input noise w/o noise reduction		23	18	dB SPL
1/3 Octave equivalent input noise, w/o noise reduction	1600 Hz	10	-	
Frequency range (DIN 45605)		100-6700	100-6400	Hz
Current drain (in test mode)		1.2	1.2	mA

Data in accordance with IEC 60118-0, IEC 60118-7;
Supply Voltage 1.3V.

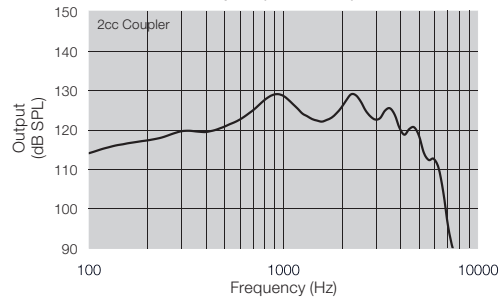
Patents pending

All specifications are subject to change without notice

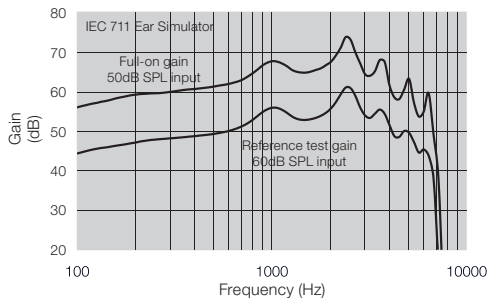
Maximum Output (OSPL 90)



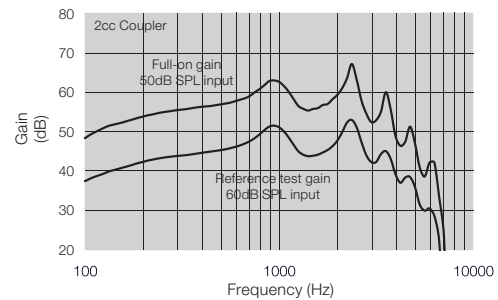
Maximum Output (OSPL 90)



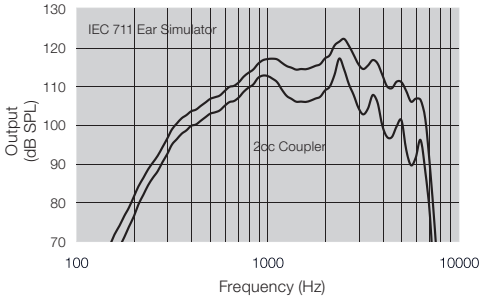
Full-On and Reference Test Gain



Full-On and Reference Test Gain



Telecoil response
Input level 10 mA/m



Input/Output Response

IEC 711 Ear Simulator @ 2kHz
2cc coupler @ 2kHz

