Danavox Brisa

XF N-WL CIC



CIC

Model	XF9-CIC	XF7-CIC	XF5-CIC	XF4-CIC*
Device Configurations				
Battery size	10A			
Power levels	LP, MP & HP			
Colors available	6			
Audiological Features				
Number of channels	17	14	12	12
Environmental Optimizer II	●	–	–	–
Environmental Optimizer	–	●	●	–
Noise Tracker II	5 settings	3 settings	2 settings	On/Off
Expansion	3 settings	2 settings	On/Off	On/Off
Impulse Noise Reduction	3 settings	3 settings	On/Off	On/Off
Extended Bandwidth	●	●	●	●
Sound Shaper	●	●	●	●
DFS Ultra III (w/ Music Mode)	●	●	●	●
Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●
Fitting Features				
Fitting Software XE BeMore 1.18 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Auto DFS	●	●	●	●
Datalogging	●	●	●	●

* Availability of models may vary by country.

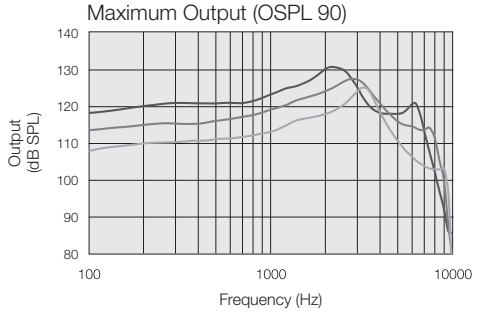
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Technical Specifications

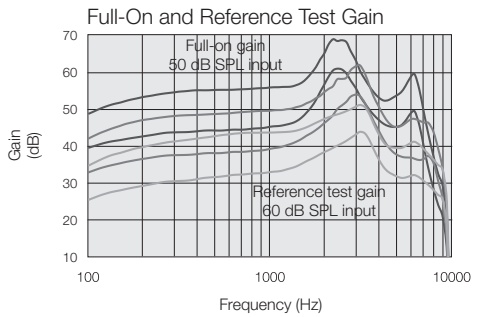
		LP		MP		HP		
		IEC 60118-0: 1983_AMD1:1994 IEC60118-0:2015 IEC 711 Ear simulator	ANSI S3.22-2014 IEC 60118-0:2015 JIS C 5512: 2015 2cc coupler	IEC 60118-0: 1983_AMD1:1994 IEC60118-0:2015 IEC 711 Ear simulator	ANSI S3.22-2014 IEC 60118-0:2015 JIS C 5512: 2015 2cc coupler	IEC 60118-0: 1983_AMD1:1994 IEC60118-0:2015 IEC 711 Ear simulator	ANSI S3.22-2014 IEC 60118-0:2015 JIS C 5512: 2015 2cc coupler	
Reference test gain (60 dB SPL input)	1600Hz/HFA	36	31	43	37	49	41	dB
Full-on gain (50 dB SPL input)	Max. 1600Hz/HFA	51 45	40 37	62 52	50 45	69 58	60 52	dB
Maximum output (90 dB SPL input)	Max. 1600Hz/HFA	125 117	114 108	127 122	116 114	131 127	121 118	dB SPL
Total harmonic distortion	500 Hz 800 Hz 1600 Hz 3200 Hz	1.0 1.4 0.8 –	0.8 1.0 0.8 0.2	0.7 0.7 0.7 –	0.6 0.5 0.4 0.3	0.9 0.8 0.2 –	0.5 0.7 0.2 0.2	%
Equivalent input noise, w/o Noise reduction		23	23	25	23	25	22	dB SPL
1/3 Octave Equivalent input noise, w/o Noise reduction	1600 Hz	10	10	11	11	10	10	
Frequency range		<200 - >8000	<200 - >8000	<200 - >8000	<200 - >8000	<200 - 7690	<200 - 7210	Hz
Current Drain (Quiescent / Operating) (Battery type 10)		0.51 / 0.53	0.53 / 0.73	0.52 / 0.57	0.52 / 0.87	0.54 / 0.60	0.54 / 0.75	mA

IEC 60118-0: 1983_AMD1:1994
IEC 711 Ear Simulator

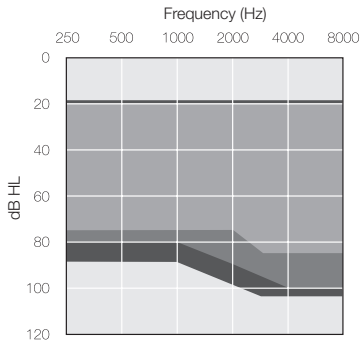
Maximum Output (OSPL 90)



Full-On and Reference Test Gain

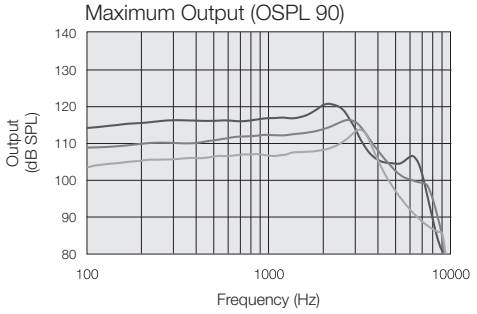


Fitting range



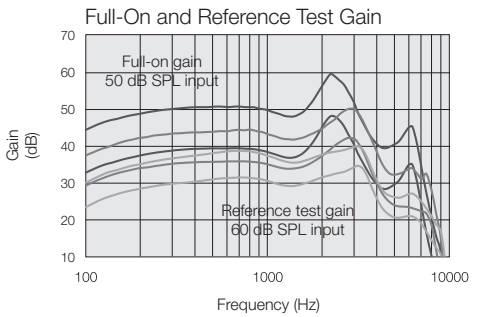
ANSI S3.22-2014
IEC 60118-0:2015
JIS C 5512: 2015
2cc coupler

Maximum Output (OSPL 90)



LP
MP
HP

Full-On and Reference Test Gain



Patents pending.

All specifications are subject to change without notice.

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