ISTOK-AUDIO

Technologies for everyone

Runa L hearing aids

Essential hearing solutions

Runa L is a entry-level multi-channel BTE hearing aid family providing essential clarity for less demanding listening environments

- Adaptive noise reduction
- Up to 8 independent channels
- Feedback manager
- Adaptive ACCo
- Wireless fitting
- AutoPhone*

* This feature is not available on all models; see the table.

Runa L is designed to meet all needs of customers who live quiet, predictable lifestyles

Four power levels

Runa S

Runa M

Runa P

Runa SP

Available colors

Royal Blue

Champagne

Bronze

Beige

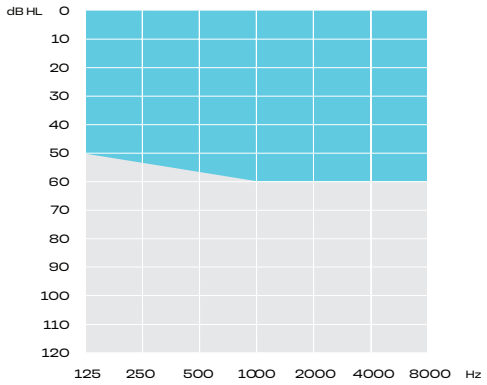
Three performance levels

Model	Runa L 4	Runa L 6	Runa L 8
Sound processing			
Channels	4	6	8
Listening programs	2	3	4
Adaptive ACCo	•	•	•
Directionality			
Omni	•	•	•
Fixed		•	•
Adaptive			•
Noise reduction			
Adaptive noise reduction	•	•	•
Feedback manager	•	•	•
Expansion		•	•
Specials			
Data Logging	•	•	•
In-Situ audiometry	•	•	•
Telecoil		•	•
Tinnitus Masker			•
AutoPhone			•
Fitting			
Santa 11 fitting software	•	•	•
Thin tubing	•*	•*	•*
Wireless fitting	•	•	•

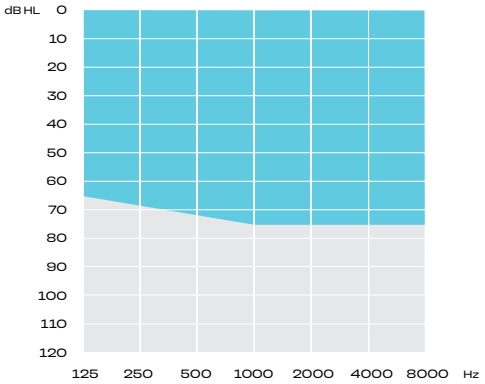
*available with models S/M/P

Fitting range

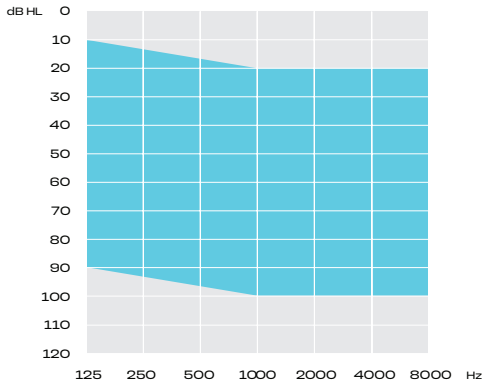
S



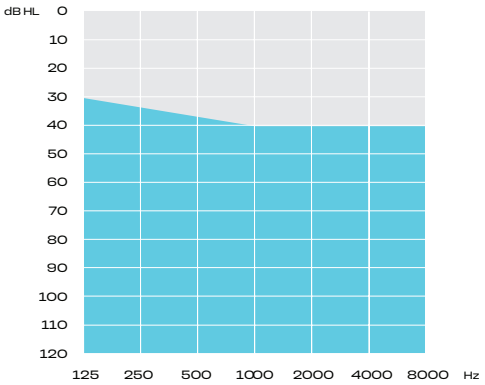
M



P



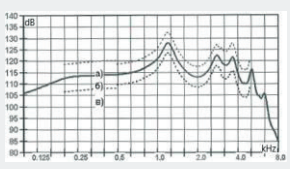
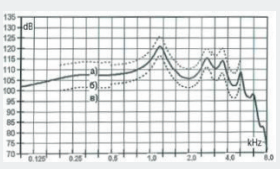
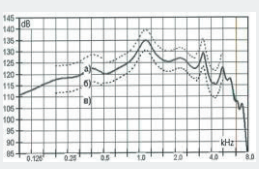
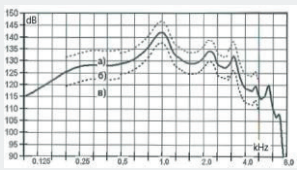
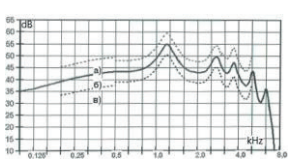
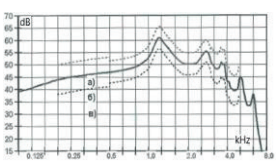
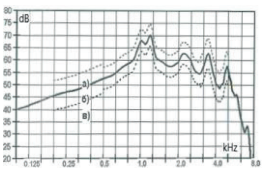
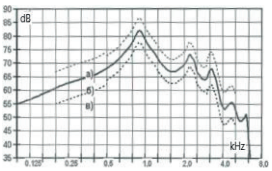
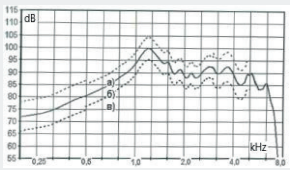
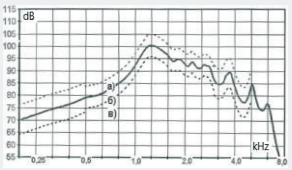
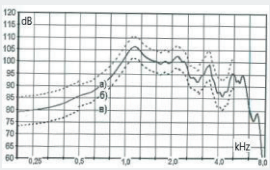
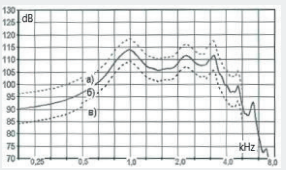
SP



Parameters (IEC118-7 (2cc))			
Model	**OSPL 90 max**	**Max amplification**	**Frequency range**
S	121 (117) dB SPL*	55 (51)*	100-8000 Hz
M	128 (122) dB SPL*	61 (55)*	100-7600 Hz
P	135 (130) dB SPL*	70 (67)*	100-7500 Hz
SP	142 dB SPL	82	100-7300 Hz

* for thin tubing

	Runa L 4S Runa L 6S Runa L 8S	Runa L 4M Runa L 6M Runa L 8M	Runa L 4P Runa L 6P Runa L 8P	Runa L 4SP Runa L 6SP Runa L 8SP
	2 cm² coupler data			
Output sound pressure level				
OSPL90 at 1.6 kHz, dB	109	116	126	126
Maximum OSPL90, dB	121	128	135	142
HFA-FOG	111	118	127	133
Full-on gain				
FOG at 1.6 kHz, dB	45	53	58	67
Maximum FOG, dB	55	61	70	82
HFA-FOG	47	53	62	71
Frequency, noise				
Frequency range, Hz	100-8000	100-7600	00-7500	00-7300
Equivalent input noise, dB	< 25	< 25	< 25	< 25
Total harmonic distortion, %	< 5	< 5	< 5	< 5
Inductive coil sensitivity				
HFA-SPLIV	72	73	80	90
Battery				
Battery current drain, mA	1.5	1.5	1.8	3.3

	Runa L S	Runa L M	Runa L P	Runa L SP
Maximum Output (OSPL90) 2cc Coupler				
Full-on Gain 2cc Coupler				
Inductive coil sensitivity 2cc Coupler