ELECTRA 907 Be





Signature and Classic finishes combine Burr Ash with black glass and solid brushed aluminum.

Directly inspired by the Utopia Be line, the Electra 907 Be has the same inverted dome tweeter in pure Beryllium. This exclusive technology allows the TCE Be tweeter to cover 5 octaves from 1000 to nearly 40 000Hz.

The Electra Be loudspeakers use new binding post terminals developed by Focal-JMlab in order to offer high torque and excellent quality of contact.





Focal_JMIab

The concept of the W cone has evolved; the sandwich composite uses a new veil of glass that is more rigid and thicker structural foam to obtain a more optimised ratio rigidity/damping/ lightness.

L aunched in order to celebrate the 25th Anniversary of Focal-JMlab, the Electra Be line is a special limited edition of the Electra line.

Although it is inspired by the famous Electra 906, the compact 2 channels Electra 907 Be is considerably improved retaining from its sibling only the profile. The Electra 907 Be is a whole new construction drawing on the luxurious finishes of the Utopia be line and includes the new W cone optimised by the bass/medium 165mm and the new OPC crossover. Above all, it is essential to stress out that we have put the same pure Beryllium inverted dome tweeter as in the world reference loudspeaker, the Grande Utopia Be. Needless to say that the unmatched refinement and natural beauty are the expressions of high quality listening.

This loudspeaker is being produced in a limited series of only 1000 models, all of which are numbered. The Electra 907 Be is an exclusive product due to its rarity and such a technology in this price range of products is unprecedented.



ELECTRA 907 Be



Classic "light gold"

Technical specifications

cm) W mid-bass, focus n) pure Beryllium dome tweeter	Cabinet fi Dimensio		 Classic: Light Gold Burr Ash and black lacquer Signature: Burgundy Burr Ash and black lacquer
	Dimensio	ns (HxWxD)	1 61/2 v 01/10 v 1 02/5 v
	Dimensions (HxWxD)		16 ^{1/2} "x9 ^{1/10} "x12 ^{2/5} " (420x231x348 mm)
′kHz	Front cove	er	Curve grid for mid-bassRemovable metallic grid for tweeter
13	6		
<i>(</i>)	1 .	Port	Front firing
2170Hz		Connections	High torque Focal-JMlab binding post terminals
199		Accessories	4 adjustable spikes
	Net weight	Net weight	26.4 lbs (12kg)
	2170Hz	2170Hz	2170Hz Connections Accessories

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Removable metallic grill for Beryllium tweeter

