

# STELLA UTOPIA EM™

## Product specification sheet

- 1 **6<sup>1/2</sup>" (16.5cm) "W" Power Flower midrange drivers**
  - > 3rd generation W composite sandwich technology, laser cut-out
  - > Power Flower magnet, maximal power and reduced magnetic leaks
- 2 **IAL2 pure Beryllium inverted dome tweeter**
  - > very large bandwidth from 1 to 40kHz
  - > IAL2 (Infinite Acoustic Loading): low resonance frequency at 580Hz
  - > definition, rapidity and transparency of the midrange/treble
- 3 **13" (33cm) "W" Electro-Magnet EM**
  - > extremely powerful Electro-Magnetic EM technology
  - > 3rd generation W composite sandwich technology, laser cut-out
  - > 20 to 220Hz "bandwidth" use
- 4 **High section laminar port**
  - > no air flow or distortion noises
  - > no dynamic compression of the bass
- 5 **Focus Time**
  - > mechanical phase optimization of the drivers
  - > driver orientation towards the listener
- 6 **Gamma Structure**
  - > MDF panels up to 2" (5cm) for a stable mechanical reference
  - > anti-vibration heavy structure, optimized by vibratory cartography
- 7 **OPC+ filtering**
  - > extreme bass to the extreme treble integral adjustments
  - > 243 possible adjustment combinations
  - > audiophile type components
  - > WBT connectors, bi-amplification possible



### Removable tweeter and woofer grilles

Type	3-way, floorstanding bass-reflex loudspeaker
Drivers	Electro-Magnetic 13" (33cm) "W" woofer 2 Power Flower 6 <sup>1/2</sup> " (16.5cm) "W" midrange drivers IAL2 pure Beryllium inverted dome 1" (27mm) tweeter
Frequency response (+/- 3dB)	22Hz - 40kHz
Response at - 6dB	18Hz
Sensitivity (2.83V / 1m)	94dB
Nominal impedance	8 Ω
Minimal impedance	2.8 Ω
Filtering frequencies	220Hz / 2200Hz
Recommended amp power	50 - 1000W
Dimensions (H x L x D)	61 <sup>1/3</sup> x 21 <sup>3/4</sup> x 32 <sup>11/16</sup> " (1558 x 553 x 830mm)
Weight	363.76lb (165kg)

