



MOTION SERIES

AUDIOPHILE PERFORMANCE WITHOUT AN AUDIOPHILE PRICE

Inspired by the clarity and detail of our ultra-high-end electrostatic loudspeakers, Motion 10 features an exquisite Folded Motion™ tweeter and powerful bass technology in a compact and affordable package. Key to Motion 10's performance is the lightning fast response of the tweeter's light-weight diaphragm combined with a large surface area (8-times that of a typical one-inch dome tweeter) which together achieve a smooth, refined sound with stunning dynamic range and jaw-dropping clarity—certain to inspire envy in audiophiles and non-audiophiles alike.

Frequency Response Sensitivity 65–25,000 Hz ± 3dB 90 dB/2.83 volts/meter

Impedance

Compatible with 8 Ohms

Crossover Frequency 3000 Hz

High Frequency Driver 1 x 1.4"

1 x 1.4" (2.6 x 3.6cm) Folded Motion Transducer with 5.25×1.75 "

(13.3 x 4.4cm) diaphragm.

Mid/Low Frequency Drivers Two 5.25" (16.5cm) paper cone.

Ported.

Power Handling Weight

100 watts 22 lbs. (10kg) 35.1 x 9.9 x 25.4"

Size (HxWxD) 35.1

(89.1 x 25.1 x 25.4cm)



tweeter.



The Great American Speaker Company www.martinlogan.com

Application:

Stereo speaker or home theater front/ surround ideal for medium and small sized rooms.

Inspired by MartinLogan's ultra-high-end electrostatic loudspeakers, the Motion Series was created by our dedicated in-house engineering team to provide stunningly compelling sound for your ultimate-performance audio system.

Key Features:

- Real black ash wood veneer
- Folded MotionTM tweeter
- Dual 5.25-inch woofers. Cast baskets.
 Paper cones doped for stability and damping. Rigid structure dust cap.
- Precision VojtkoTM crossover with custom air core coil and low DCR steel laminate inductors, and polyester film and low DF electrolytic capacitors
- Convenient push-style binding posts
- Custom MiniETC[™] spikes tighten bass and improve image coherency

Finish:

Black Ash



Convenient push-style binding posts take the frustration out of cable connection and easily adapt to accept banana plugs.

©2010 MartinLogan, Ltd. All rights reserved.