

Motion 30

SPECIFICATIONS

Frequency Response

65–25 000 Hz \pm 3 dB

Dispersion

80° x 80°

High Frequency Driver

1" x 1.4" (2.6cm x 3.6cm) Folded Motion Transducer with 5.25" x 1.75" (13.3cm x 4.4cm) diaphragm

Low Frequency Transducer

Two 5.5" (14cm) aluminum cone with cast polymer basket. Non-resonant asymmetrical chamber format. Rigid structured dust cap to reduce cone break-up modes.

Sensitivity

91 dB/2.83 volts/meter

Impedance

4 Ohms. Compatible with 4, 6 or 8 Ohm rated amplifiers.

Recommended Amplifier Power

20 – 200 watts

Crossover Frequency

400 & 2,600 Hz

Cabinet

Rear Ported

Components

Custom air core coil and low DCR steel laminate inductors. Polyester film capacitors in series and low DF electrolytic capacitors in parallel. Overall system thermal/current protection.

Inputs

Custom 5-way tool-less binding posts

Weight

18 lbs. (8.2 kg)

Dimensions

6.9" x 16.5" x 10.5"
(17.5cm x 42cm x 26.6cm)

Specifications are subject to change without notice.



Powerful compact center channel speaker with a Folded Motion™ tweeter, high-gloss piano-black finish subtle angled top. Voice-matched to MartinLogan ESL speakers.



Inspired by the clarity and detail of our ultra-high-end electrostatic loudspeakers, Motion 30 features an exquisite Folded Motion tweeter and powerful bass technology in a compact and affordable package. Key to Motion 30'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.