Model Seven XTRM Specifications

Tweeter

1” Patented Perfect Piston™ Tweeter with 3-Layer Carbon Fiber/Balsa/Carbon Fiber Dome, Aerodynamic Neo-Magnet Assembly

Midrange

4.5” Patented Perfect Piston™ Midrange with 3-Layer Carbon Fiber/Balsa/Carbon Fiber Cone, Die-Cast Aerodynamic Basket with Neo-Magnet Assembly and Ferrofluid Voice-Coil Cooling

Mid-woofer

7” Patented Perfect Piston™ Mid-Woofer with 3-Layer Carbon Fiber/Balsa/Carbon Fiber Cone, Die-Cast Aerodynamic Basket with Neo-Magnet Assembly and Ferrofluid Voice-Coil Cooling

Subwoofer

Dual 11" Trussed-Aluminum Cones, Counterforce BassTM Featuring Opposing 11" Side-firing Subwoofers, Die-Cast Aerodynamic Basket, Linear Magnet System Copper Faraday Rings

Rear-firing Tweeter

.75" Ceramic-Coated Alloy Dome

Subwoofer Amplifier

Linear 400-watt amplifier with a power-factor-corrected switching power supply

Recommended Amplification

40-300 Watts Into 8 Ohms

Frequency Response

22Hz-50kHz +/- 2dB

Sensitivity

85 dB, 1 meter/2.83 volt input

Impedance

4 Ohms

Crossovers

100Hz, 600Hz, 5000Hz, 6dB/Octave

Input Terminals

Barrier strips, 1/2" max-width

Dimensions (WHD)

14" x 42.5" x 20" - BedrockTM Base adds 3" to height. - Spikes add approximately 1.5" to height

Weight

185 lbs. Net. - 285 lbs. Net with BedrockTM Base attached.

Country of Manufacture

Made in the USA