



## ESL X Floor Standing Speaker - Gloss Black

EMESLXGBD

SKU: 155753    UPC: 810123021970

The ElectroMotion ESL X features a new larger XStat™ electrostatic transducer, with a radiating area over 50in<sup>2</sup> larger than the EM-ESL model. Twin 8-inch high-excursion woofers are housed in a non-resonant asymmetrical bass reflex (ported) chamber, in a surprisingly compact enclosure. Woofers have custom engineered high-rigidity paper cones, with extended-throw driver assemblies.

- CLS™ XStat electrostatic transducer
- Twin 8-inch high-excursion woofers
- Non-resonant asymmetrical bass reflex ported chamber
- Custom-wound audio transformer, air core coils, large steel laminate inductors, polyester capacitors, and low DF electrolytic capacitors
- Custom 5-way bi-wire binding posts

Frequency Response	41-22,000 Hz ±3dB
Recommended Amplifier Power	20 400 watts per channel
Horizontal Dispersion	30°
Vertical Dispersion	40" (101.6cm) line source
Sensitivity	91 dB/2.83 volts/meter
Impedance	6 Ohms, 1.6 @ 20kHz Compatible with 4, 6, or 8 Ohm rated amplifiers.
Crossover Frequency	400Hz
High Frequency Transducer	XStat CLS electrostaic transducer » Panel Dimensions: 40" x 8.6" (102 x 22cm) » Radiating Area: 344 in <sup>2</sup> (2,244 cm <sup>2</sup> )
Low Frequency Transducer	Two 8 (20.3 cm) high excursion, high-rigidity paper cones with extended throw driver assembly, non-resonance asymmetrical chamber format, bass reflex.
Components	Custom-wound audio transformer, air core coils, large steel laminate inductors, polyester capacitors, and low DF electrolytic capacitors

Inputs	Custom 5-way bi-wire tool-less binding posts
Weight	52 lbs. (23.6 kg)
Dimensions	59.2" x 9.4" x 20.7 " (150.3cm x 23.8cm x 52.6cm)