S E R I E S

L100TBQ

JBL's top-of-the-line lacquer L series three-way, floor standing system reproduces sound equivalent to first generation sources—compact discs, master tapes and high performance pressings—with its sensitivity of 91dB SPL at 1 Watt/1 meter, continuous power rating of 200 Watts and dynamic power rating of 800 Watts (peak IEC shaped noise). The critically acclaimed L100TBQ integrates a 1-inch pure titanium high frequency transducer (035Ti), laminated high polymer mid frequency transducer, 12-inch Aquaplas low frequency transducer and High Spatial Identification Dividing Network to faithfully and beautifully recreate professional sound at home.

L60TBQ

The lacquer L60TBQ effortlessly and elegantly provides professional sound in the home. The lacquered two-way, floor standing system teams JBL's renowned 1-inch titanium high frequency transducer (035Ti) with an 8-inch laminated high polymer mid/low frequency transducer. The result is a sensitivity of 88dB SPL at 1 Watt/1 meter, and a dynamic power rating of 480 Watts (peak IEC shaped noise). The lacquer L60TBQ provides extended bass response at high power levels for startling realism, while the fine lacquer finish startles the senses with classic beauty.

L20TBQ

The lacquer L20TBQ compact monitor, a two-way bookshelf system with a 6 1/2-inch low frequency transducer, features JBL's acclaimed 1-inch titanium high frequency transducer (035Ti) and polypropylene mid/low frequency transducer to deliver sound as it was intended to be heard. The sensitivity of the L20TBQ is 87dB SPL at 1 Watt/1 meter, and it has a continuous power rating of 100 Watts, as well as a dynamic power rating of 400 Watts (peak IEC shaped noise).
The lacquer L20TBQ...
Performance and style never before available in such a small package.

