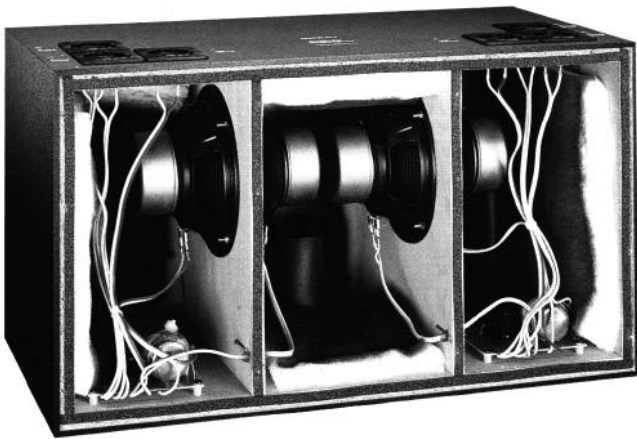




Control SB-5™ Subwoofer

The Control SB-5 Subwoofer for the Control 5 utilizes TCB™ (Triple Chamber Bandpass) enclosure design, a JBL exclusive. Facing one another in matched pairs, low frequency transducers create equal and opposite stresses that cancel out each other before being transferred to the cabinet. TCB technology minimizes compression effects, acoustically filters higher order harmonic distortion elements, reduces driver excursion and dramatically reduces enclosure size.

The resultant effect is higher output, greater bass response and a distortion factor that is significantly lower than that afforded by a standard ported enclosure of equivalent volume.



Matched pairs of low frequency transducers in the SB-5 (and SB-1) create equal and opposite stresses, cancelling non-linearity between the drivers and significantly reducing the enclosure size required to produce superior sub-bass response.

Control SB-5

