



## **MOTIVE SX-C CENTRE-CHANNEL LOUDSPEAKER**

### **SETUP**

The Motive SX-C should be used on a rigid platform or stand, placed in a central position beneath (or above) the TV or projection screen. For protection and de-coupling, self adhesive feet (supplied) may be attached to the bottom of the Motive SX-C, or to the supporting surface. ***Please note, when removed, the self adhesive feet may damage the finish.*** Alternatively, blu-tack or similar adhesive putty can be used. The blu-tack should be rolled into four small balls (about the size of a pea) and fixed to the bottom of the speaker, near the corners.

### **CONNECTION**

The Motive SX-C is usually supplied with a single set of terminals for 'normal' (single-wire) connection. Just connect the cable from the amplifier to the terminals, ensuring correct polarity.

The Motive SX-C may also be supplied with bi-wiring terminals. This must be specified at the time of ordering. For bi-wire terminals, see below.

**Bi-wiring** is effected by running two sets of cable from the amplifier output terminals. Connect one set to the lower and one set to the upper terminals on the rear of the speaker. Take care to ensure correct phasing (i.e. red and black connections maintained at amplifier and speaker). Bi-wiring can bring about a significant change in performance but this should be evaluated on an individual basis. Some amplifiers will respond better than others, and personal taste is also a strong factor.

### **MAINTENANCE**

The Motive SX-C has no user-replaceable parts and requires no maintenance. To clean, brush lightly with a soft, lint-free cloth. Should a fault condition arise, consult your dealer.

**WARNING: DO NOT ATTEMPT TO GAIN ACCESS TO THE INSIDE OF THE ENCLOSURE!**

### **WARRANTY**

The Motive SX-C is guaranteed against defects in materials and workmanship for a period of five years. This warranty is limited to the original purchaser.

### **SPECIFICATIONS**

**ENCLOSURE TYPE:** Multi-driver, 2.5-way Infinite Baffle.

**DIMENSIONS (h/w/d):** 160x470x200mm

**WEIGHT:** 10kg (SHIPPING WEIGHT 12kg)

**SENSITIVITY (2.83v/1m):** 86 dB/1 watt

**RECOMMENDED AMPLIFIER POWER:** 25 to 150 watts

**IMPEDANCE:** 6 ohms

(Specification may be subject to change without notice)