



Dual 10" Compact Subwoofer

CONTROL-SB2210

SKU: 103152 UPC: 691991004322

The Control SB2210 provides low frequency reinforcement for a wide variety of sound system applications. Its compact size, high output and outdoor capable design makes it one of the most versatile subwoofers in the installation market.

Features

- 2 x 250 mm (10 in.) Woven Fiberglass Cone LF Drivers
- 500 Watts Power handling
- Frequency Response Down to 38 Hz
- 13 x M6 Insert Points Including Inserts for Optional U-Bracket
- Compact, Low Profile Design

Frequency Range (-10dB)	38 Hz - 500 Hz
Frequency Response (-3 dB)	48 Hz - 95 Hz
Power Rating	500W (2000W peak) Continuous Pink Noise (2 hrs) 1000W Continuous Program(2 hrs) 400W (1600W peak) Continuous Pink Noise (100 hrs)
Maximum Input Voltage	60.0VRMS (2 hrs), 120V peak
Sensitivity	95 dB, 1W @ 1m in half-space (2? loading, average 50 – 90 Hz)
Maximum SPL (1m)	122 dB in half-space (2? loading)
Impedance	8 ohms
Minimum Impedance	7.2? at 160 Hz
Recommended Filter	45 Hz, 24 dB/oct high-pass filter
Drivers	Two 250 mm (10 inch) diameter LF drivers, long-excursion design, woven fiberglass cone, highly damped butyl rubber surround, linear suspension spider , high temperature anodized aluminum voice coil former, high-temp voice coil wire and coil adhesive, FEA optimized motor construction, aluminum conductive ring.
Enclosure	High Impact PolyStyrene (HIPS) w/ 10% glass fill and internal 8 mm polyurethane co-mold, painted with highly-UV-resistant paint on white (-WH) model for maximum UV fade resistance.
Grille	Thermoset composite coated steel, zinc-plated, 3-layer foam backing.
Outdoor Capability	IP-45 rating per IEC529 when installed with included MTC-PC2 terminal panel cover. Exceeds MilSpec 810 for humidity, salt spray, temperature & UV. Passes Mil-STd-202F for salt spray.
Input Connectors	Screw-down terminal strip, zinc plated copper base, nickel-plated metal screws/washers. Accepts up to 9 mm outside, 4 mm inside open lug (#6, #8 or #10 lug), plus bare wire (up to 12 AWG/2.5mm ²). Included MTC-PC2 and optional MTC-PC3 protective covers available to provide sealed entrance for additional weather protection.

Safety Agency	ROHS-compliant. Optional MTC-SBT300 transformer is UL recognized per UL1876.
Dimensions (H x W x D)	355 x 590 x 570 mm (14 x 23.3 x 22.5 in.)
Net Weight (each)	23.31 kg (51.4 lb)
Shipping Weight	25.85 kg (57.0 lb)
Included Accessories	1 pc MTC-PC2 input panel cover, 4 pcs floor standing feet 4 pcs beveled washers.
Optional Accessories	MTC-210UB (&-WH) U-BracketMTC-SBT300 70V/100V Transformer, 300W multi-tap, installs onto inside of back input panel using included 4 studs.Transformers Taps:70V: 300W, 150W, 75W, 38W100V: 300W, 150W, 75W
Mounting Hardware	Optional U-bracket, insert points on top & bottom.
Coverage Angle	Omnidirectional