



SUB 8 - 8" Active Subwoofer

Enclosure

- * .75" MDF with 1" front and rear baffle
- * Isolation feet include
- * Dimensions: 13" H x 16" W x 13.37" D (15.76" with heatsink and grill)
- * Weight 48.5lbs / 22kg

8" Hemispherical Woofer

- * 8-inch high excursion woofer
- * Vented motor structure
- * Cast aluminum frame
- * 2.0 " voice coil
- * Aluminum alloy cone

Amplifier

- * Discrete symmetrical bipolar design
- * 100 Watts RMS into 4-Ohm
- * 01% THD + noise at rated power @ 100 Hz
- * XLR balanced input
- * Adjustable gain control
- * B00@ optimized crossover
- * Voltage Sensitivity 100mv=90dB SPL@1m
- * Frequency Response (direct IN - anechoic) 35Hz to 200Hz
- * Typical in room response (direct IN) 20Hz to 200Hz
(1500 cubic feet)

Bass-Management

- * Input impedance 20K balanced
- * Common mode rejection 40dB typical @ 60Hz
- * Maximum Input Level +24dBu balanced
- * Output Impedance 200 Ohms balanced
- * Nominal gain 0dB
- * High Pass filter None (built into SAT 5)
- * Low Pass filter 80Hz 4th order
- * Direct In low pass filter None

