SUB THREE Specifications

Subwoofer Driver

3 X 8" Cast-Aluminum Basket Cellulose-Fiber Cones with Ultra Long Throw Motor Assembly

Subwoofer Amplifier
325 Watt Class B Linier Balanced Bridge Amplifier with Switching Power Factor Corrected Regulated Power Supply

Amplifier Power
325 Watts

Frequency Response
+/- 3dB @ 20Hz to 80Hz

Contour Control
Continuously Adjustable form a Q = .5 to Q = 1

Level Control
Continuously Adjustable for Speaker Sensitivity of 82 dB to 92 dB

Input Terminals
(2) Pair Bananas Which Accept High-Level Input from Power Amplifier

Dimensions (WHD)
18”w x 17”d x 18.5”H and 23"w X 22"d X 25.5"h packaged (each)

Weight
90 lbs. Net and 104 lbs Gross (each)

Country of Manufacture
Made in the USA