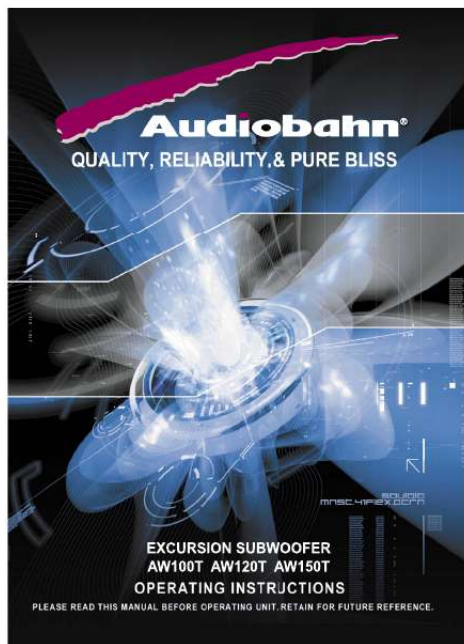




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for AUDIOBAHN AW120T. You'll find the answers to all your questions on the AUDIOBAHN AW120T in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual AUDIOBAHN AW120T
User guide AUDIOBAHN AW120T
Operating instructions AUDIOBAHN AW120T
Instructions for use AUDIOBAHN AW120T
Instruction manual AUDIOBAHN AW120T



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Manual abstract:

F_s 30.5 Hz 32.4 Hz 30.6 Hz 0.39 0.54 *Q_{ts}* 0.35 *Q_{es}* 0.38 0.42 0.
59 4.43 5.92 *Q_{ms}* 4.76 *V_{as}* (Liters) 24 Liters 45 Liters 95 Liters 1.6 Cu.
F_t 3.33 Cu. Ft. *V_{as}* (Cu.
Ft.) 0.85 Cu.Ft. *R_e* 3.0 ohms 3.25 ohms 3.2 ohms 2.55 mH 2.1 mH *L_e* 3.

0 mH *M_{md}* 185 Grams 144 grams 219 Grams +/- 9 mm +/-10mm *X_{max}* +/- 9mm RMS 400 watts 500 Watts 800 watts 0.045 M2 0.075 M2 *S_d* 0.034 M2 *F_{req.}*
Resp. 29Hz-1kHz 26 Hz-1kHz 18Hz-500Hz *Efficiency* 92.3 dB 92.8 dB 93.9 dB An EBP of less than 45 is SUGGESTED for only a sealed box and greater than
65 for a ported box. EBP Dimensions 5" 9" 10 1/4" 0.

10 Cu. Ft. 5 3/8" 10 7/8" 12 1/2" 0.15 Cu.Ft.

7 1/8" 14" 15 1/2" 0.21 Cu.Ft. *Depth Hole Diameter Displacement Box Parameters Audiobahn Box Specifications All ports listed are circle ports unless
otherwise stated. @@Ft.*

) *Port Size (Inches) Port Vel. (%) -3dB (Hz) Tune Freq. (Hz) Sub Disp. (Cu. Ft.) Port Disp.(Cu. Ft.) Total Vol. (Cu.*

@@Ft.) Port Size (Inches) Port Vel. (%) -3dB (Hz) Tune Freq. (Hz) Sub Disp. (Cu. Ft.) Port Disp.(Cu. Ft.) Total Vol.

(Cu. @@Ft.) Port Size (Inches) Port Vel. (%) -3dB (Hz) Tune Freq. (Hz) Sub Disp.

(Cu. Ft.) Port Disp.(Cu. Ft.

) *Total Vol. (Cu. @@@@The smaller a sealed box is, the higher the frequency the sub will play, and the more power it will handle. Model # AW100T NR
0.25 0.75 84.1 AW120T NR 0.25 1 87.5 AW150T NR 1 3 88.5 Sealed Minimum (Cu.*

Ft.) Maximum (Cu. Ft.) SPL (dB) All sealed boxes already include the displacement for the subwoofer. .



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