



Model: SRW1045

- Polypropylene Cone
- Foam Surround
- 4 Ohm Heat Resistant Voice Coil
- Rear Vented Pole Piece
- Large Strontium Ferrite Magnet
- Rubber Magnet Cover
- For Small Sealed or Small Vented Design

Maximum Power Handling 700 w
 Continuous Power 350 w
 SPL 81 dB/m
 Frequency Response 32 Hz - 500 Hz
 Woofer Cone Material Paper + Kevlar
 Woofer Magnet Ferrite
 Woofer Basket Stamped
 Woofer Surround Foam

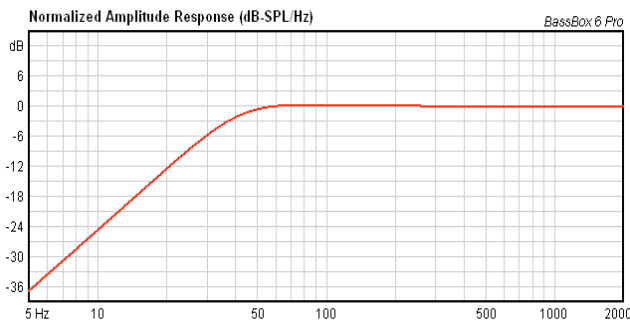
Sealed/Acoustic Suspension

OPTIMUM

Enclosure Airspace (Unfilled) = 0.88 Cubic Feet

Enclosure Airspace (Filled) = 1.41 Cubic Feet

$F_c = 36.7$ Hz



Vented/Bass Reflex

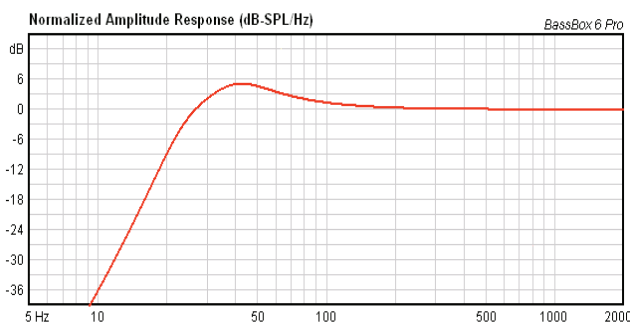
HIGH OUTPUT

Enclosure Airspace = 2.36 Cubic Feet

$F_b = 29.94$ Hz

$F_3 = 23.64$ Hz

Port Size = I.D. x Length = 3 inch x 5.9 inch



Thiele Small Parameters

Outside Dia	264 mm
Mounting Hole	248 mm
Mounting Depth	148 mm
Sensitivity	81 dB/m
Max. Peak Music	700 w
Continuous Power	350 w
Nominal Impedance	4 ohm
Re DC Imp ($\pm 10\%$)	3 ohm
Le	1.4 mH
V.C. Diameter	38.9 mm
V.C. Length	22.6 mm
Air Gap	8.0 mm
Piston Diameter	195 mm
Sd	298 cm ²
Vas	36.4 L
Fs	31.2 Hz
Qts	0.77
Qes	0.86
Mms	90.4 g
Rms	2.56
Bl	8.8
Speaker Displacement	2.9 L
Xmax	9.8 mm
Magnet Weight	35.40 oz