



Model: XW-1500

- Polypropylene Cone
- Rubber Surround
- Dual 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 (Coils in Series) ... 1200W
 Continuous Power (Coils in Series) 600W
 SPL (Coils in Series) 88dB@ 1W/1M
 Frequency Response 20HZ~1.5KHZ
 Woofer Cone Material Polypropylene
 Woofer Magnet Ferrite
 Woofer Basket Alumina
 Woofer Surround Rubber

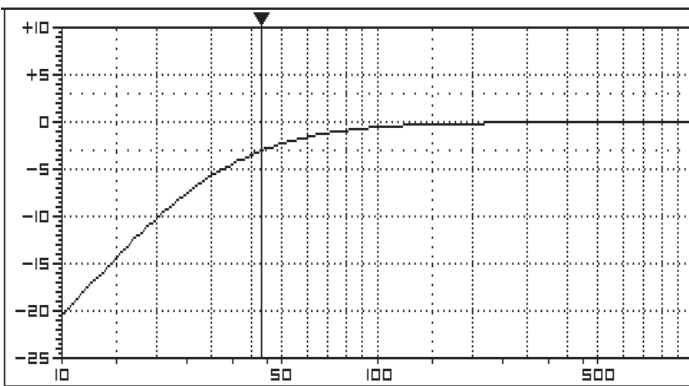
Sealed/Acoustic Suspension

OPTIMUM

Enclosure Airspace (Unfilled) = 1.81ft³

Enclosure Airspace (Filled) = 1.60 ft³

F_C = 31.7 Hz



Vented/Bass Reflex

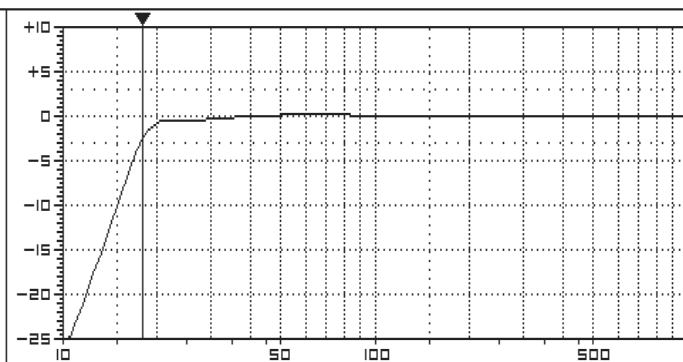
MAXIMUM FLAT

Enclosure Airspace = 3.67 ft³

F_b = 20 Hz

F₃ = 17 Hz

Port Size = 3.5" I.D. x 3.14" Length



Thiele Small Parameters

Outside Dia	15"
Mounting Hole	370mm
Mounting Depth	196mm
Sensitivity	88dB
Max. Peak Music	600W*2
Continuous Power	300W*2
Nominal Impedance	1.9 Ohm (paralleled)
Re DC Imp (± 10%)	3.7 Ohm
Le	1.36mH@1kHz
V.C. Diameter	2.5"
V.C. Length	33mm
Air Gap	8 mm
Piston Diameter	330 mm
Sd	0.0855 sqM
Vas	134.084 L (paralleled)
Fs	27.7 HZ (paralleled)
Qts	0.5434 (paralleled)
Qes	0.6186 (paralleled)
Mms	235.5258 g (paralleled)
Mmd	241.1505 g (paralleled)
Rms	9.394kgs-1 (paralleled)
Bl	1.6877 TM (paralleled)
Speaker Displacement	06.87 CM ₃ (paralleled)
Xmax	12.5mm
Magnet Weight	85.5 oz

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