

Ultimate Sound

MAX15

Built to blast, built to last. The MAX dB Subwoofer Series has been designed to offer great looks and performance

Average enclosures should be constructed from 3/4" HDF (High Density Fiberboard) or similar material.

Model:	MAX15
RMS:	425W
Impedance:	Dual-2 Ohms
Frequency Resp:	35-275Hz
FS:	23.5
QTS:	.34
VAS:	5.95
Xmax:	.42
SPL:	93

Sealed Enclosure

1.0 cu. ft. minimum
1.5 cu. ft. maximum

Vented Enclosure

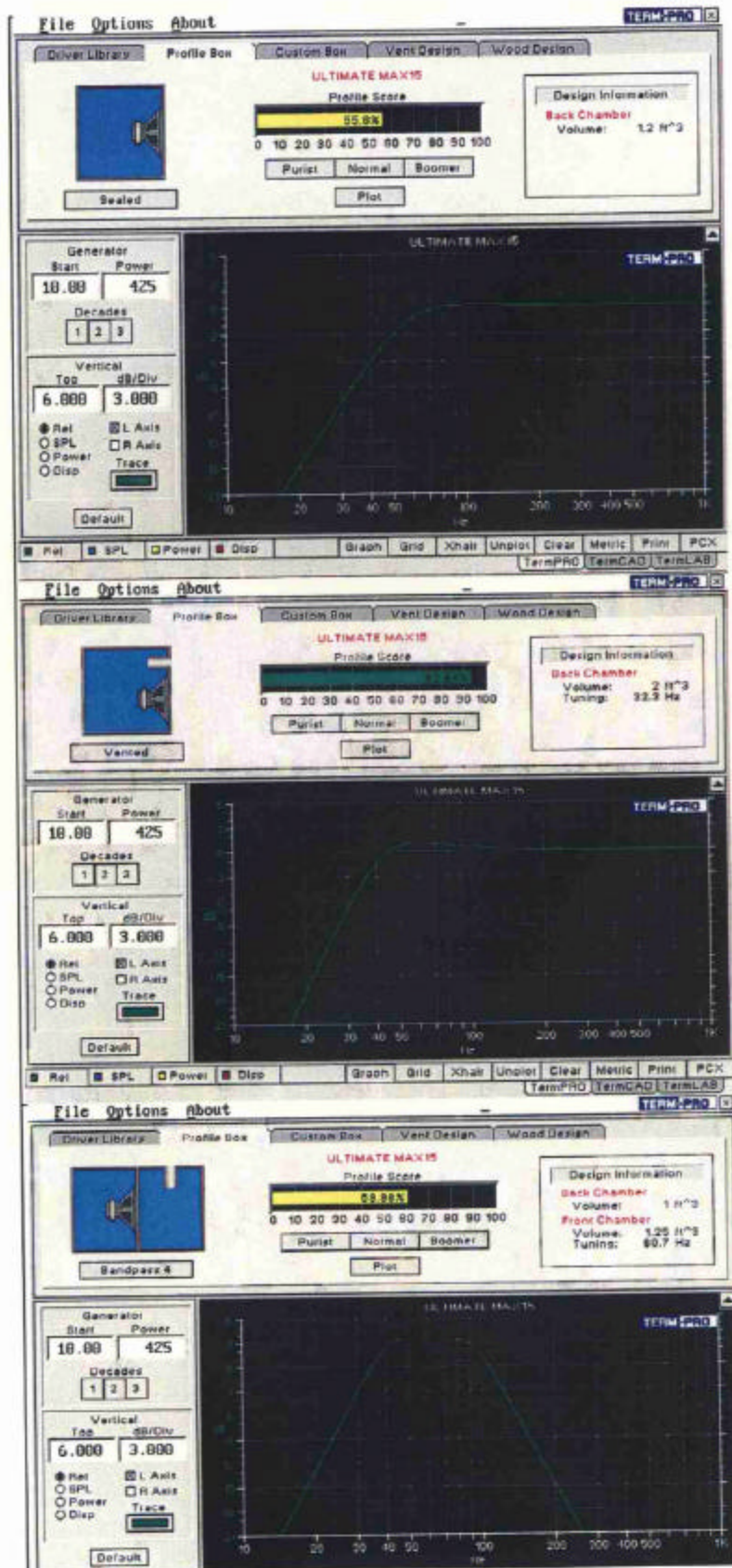
1.7 cu. ft. minimum
2.0 cu. ft. maximum
(Two) 4" by 8" Areoport

Bandpass Enclosure

Max Flat
Front Chamber 1.25 cu. ft.
Rear Chamber 1.00 cu. ft.
(Two) 5" by 9.5" Areoport

Ultimate Sound, Inc
138 University Parkway
Pomona, CA 91768
U.S.A

1-909-594-2604
www.Ultimate-Sound.com



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MAX12

Built to blast, built to last. The MAX dB Subwoofer Series has been designed to offer great looks and performance.

Average enclosures should be constructed from 3/4" HDF (High Density Fiberboard) or similar material.

Model:	MAX12
RMS Power:	325W
Impedance:	Dual-2 Ohms
Frequency Resp:	35-300Hz
FS:	26.9
QTS:	.24
VAS:	4.4
Xmax:	.40
L:	90

Sealed Enclosure

.6 cu. ft. minimum
1.0 cu. ft. maximum

Vented Enclosure

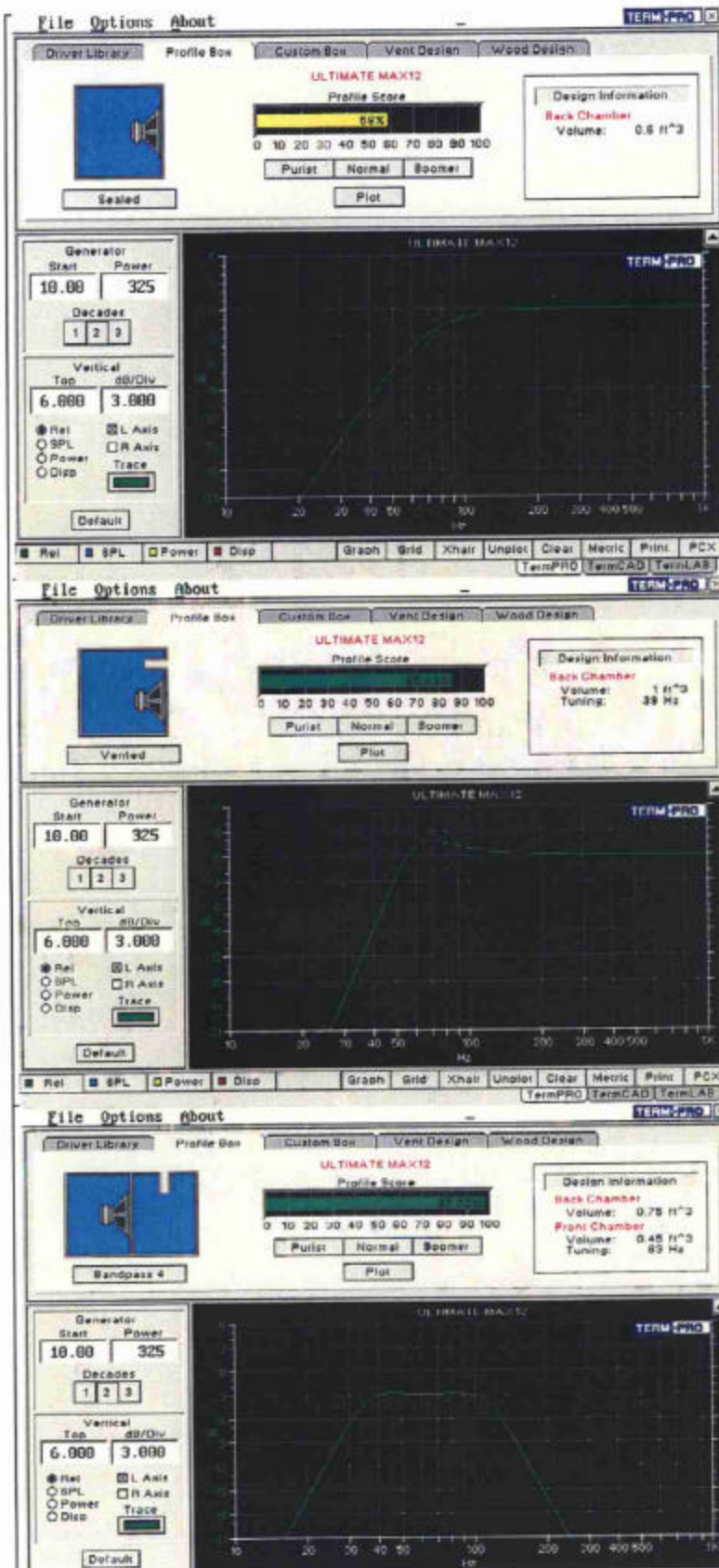
.75 cu. ft. minimum
1.2 cu. ft. maximum
Single 4.5" by 9" Areoport

Bandpass Enclosure

Max flat
Front Chamber .45 cu. ft.
Rear Chamber .75 cu. ft.
(Two) 4" by 8" Areoport

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MAX10

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Average enclosures should be constructed from 3/4" HDF (High Density Fiberboard) or similar material.

Model:	MAX10
RMS Power:	225W
Impedance:	Dual-2 Ohms
Frequency Resp:	38-350Hz
FS:	27.32
QTS:	.25
VAS:	1.88
Xmax:	.37
QPL:	89

Sealed Enclosure

- .25 cu. ft. minimum
- .85 cu. ft. maximum

Vented Enclosure

- .75 cu. ft. minimum
- 1.0 cu. ft. maximum
- Single 3" by 8" Areoport

Bandpass Enclosure

- Max Flat
- Front Chamber .25 cu. ft.
- Rear Chamber .75 cu. ft.
- (Two) 3" by 8" Areoport

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