

VFL8

Vented Box

 $V_b = 0.5 \text{ cu.ft}$ $F_b = 35 \text{ Hz}$ VFL8

Vented Box

 $V_b = 0.5 \text{ cu.ft}$ $F_b = 40 \text{ Hz}$ VFL8

Vented Box

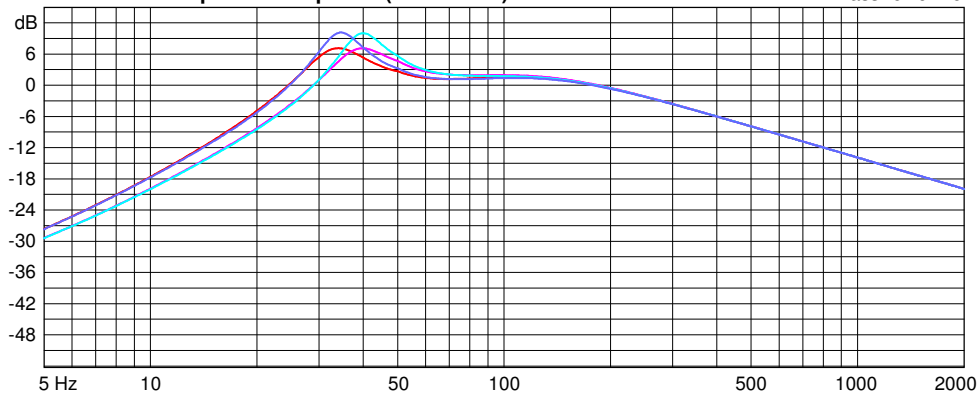
 $V_b = 1 \text{ cu.ft}$ $F_b = 40 \text{ Hz}$ VFL8

Vented Box

 $V_b = 1 \text{ cu.ft}$ $F_b = 35 \text{ Hz}$

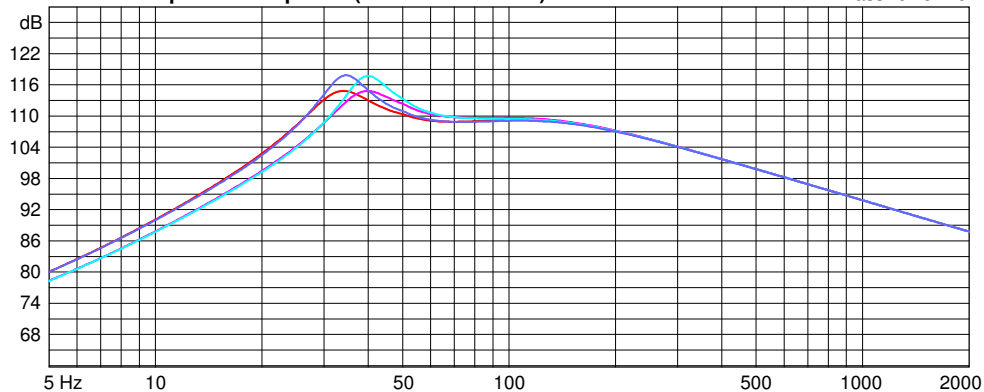
Normalized Amplitude Response (dB-SPL/Hz)

BassBox 6 Pro



Custom Amplitude Response (dB-SPL/Hz at 1 m) with 400 watts

BassBox 6 Pro



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

BassBox 6 Pro

