

HIGH VELOCITY SUBWOOFERS

High velocity subwoofers offer a new level of bass performance with significant advantages over industry standard sealed and vented designs. Low frequency response is simply faster, tighter, and more faithful to the input signal at nearly 5X the speed over conventional subwoofers.



HV 10

SPECS DESCRIPTION	SPECS
System Design	Subwoofer, Vented, Bandpass
Driver	10" Aluminum Cone, 110 Oz Magnet, 3" VC
Amplifier	50 - 700 W RMS / Avail w/ 700 watt amplifier
Frequency Response	24 Hz - 100 Hz
Impedance	4 ohms
Standard Finish	High Gloss BLK / Matte Black
Dimensions	17" d x 14" w x 20.5" h



HV 12

SPECS DESCRIPTION	SPECS
System Design	Subwoofer, Vented, Bandpass
Driver	12" Aluminum Cone, 130 Oz Magnet, 3" VC
Amplifier	50 - 700 W RMS / Avail w/ 700 watt amplifier
Frequency Response	19 Hz - 100 Hz
Impedance	4 ohms
Standard Finish	High Gloss BLK / Matte Black
Dimensions	18.6" d x 17" w x 24" h



HV 15

SPECS DESCRIPTION	SPECS
System Design	Subwoofer, Vented, Bandpass
Driver	15" with aluminum cone, 3" VC and 140 oz magnet
Amplifier	50 - 2000 W RMS / Avail w/ 700 watt amplifier
Frequency Response	18 Hz - 100 Hz
Impedance	4 ohms
Standard Finish	High Gloss BLK / Matte Black
Dimensions	21" d x 18" w x 25" h



HV 18

SPECS DESCRIPTION	SPECS
System Design	Subwoofer, Dual Tuned Ports, Bandpass
Driver	Proprietary Cast Frame, 120 oz. mag, 4" VC 18" with long throw
Amplifier	50 - 2000 W RMS / Avail w/ 700w amplifier
Frequency Response	17 Hz - 120 Hz / 120 dB @ 6M
Impedance	8 ohms
Standard Finish	High Gloss BLK / Matte Black / Duratex Pro
Dimensions	20.5" d x 20.5" w x 25" h



HV 21

SPECS DESCRIPTION	SPECS
System Design	Subwoofer, Tuned Ports, Bandpass
Driver	21" with 4" VC and 100 oz Neodymium magnet
Amplifier	50 - 2500 W RMS @ 6 ohms
Frequency Response	16 Hz - 100 Hz / 132 dB @ 3M
Impedance	6 ohms
Standard Finish	Duratex Pro Finish
Dimensions	25" d x 24" w x 30" h