# HIGH VELOCITY SUBWOOFER

The **CI-HV15P** is a high velocity passive subwoofer designed for critical listening and home theater use capable of uniformly energizing rooms approaching 500 sq. ft. Employing the same advanced tuning technology as our **CI-HV10** and **HV12**, the **CI-HV15** produces extremely-fast rise and fall bass dynamics with ultra-low distortion. The increased vent air velocity creates an intense pressure wave providing cutting edge dynamics and power to explosions, complex bass passages and large orchestral works. Also available in a 500 W amplified version.

The **CI-HV18P** is an extremely powerful passive subwoofer capable of thunderous output and gut wrenching impact. At a staggering 120 dB @ 6M max output, it's capable of producing bass almost as loud as a 747 taking off at 300 yards away!

Key to its performance is a 2000 W RMS 18″, ultra-long throw ("ULT"), internal bass driver used in a sophisticated high-velocity tuned loading system. Two flared Aero Vents (1-6″ and 1-4″) produce extremely intense pressure waves that energize the surrounding room environment. Bass output rivals or surpasses that of subwoofers 3 to 4 times its size. Available in residential, commercial and outdoor application finishes.

## SPECS DESCRIPTION CI-HV15P

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|---|---|
| SYSTEM DESIGN | Subwoofer, Dual Tuned Ports, Bandpass |
| DRIVER | 15" Aluminum Cone, 140 Oz Magnet, 3" VC |
| AMPLIFIER | 500 W (Active) / 50- 2000 W RMS (Passive) |
| FREQUENCY RESPONSE | 18 Hz- 100 Hz / 121 dB @ 3M |
| DIMENSIONS | 21d" x 18"w x 26"h |
| WEIGHT | 120 lbs |
| STANDARD FINISH | Black Formica, Satin Black, Flat Black |

## SPECS DESCRIPTION CI-HV18P

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|---|---|
| SYSTEM DESIGN | Subwoofer, Dual Tuned Ports, Bandpass |
| DRIVER | 18" Proprietary Cast Frame, 120 Oz Magnet, 4" ULT VC |
| AMPLIFIER | 50- 2000 W RMS |
| FREQUENCY RESPONSE | 17 Hz- 120 Hz / 120 dB @ 6M |
| DIMENSIONS | 21.5"d x 20.5"w x 29"h |
| WEIGHT | 125 lbs |
| STANDARD FINISH | Black Formica, Flat Black, Duratex Pro Finish |

## NEXT LEVEL ACOUSTICS HIGH VELOCITY SUBWOOFERS PROVIDE BONE CRUSHING BASS WITH EXTREMELY FAST ATTACK AND DISSIPATION!

### AMPLIFIER SETTINGS (CI-HV15 ACTIVE)

- Level Control: Generally 1-2 o'clock (3 Max)
- Frequency or Low Pass Control: 9-11 o'clock
- Phase: 0-180 deg – adjust for max output

Line in

Line out

Right

Left/
LFE

Speaker la

# NEXTLEVEL
A C O U S T I C S

Taking the Subwoofer experience to the NEXT LEVEL
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