

HV SUBWOOFERS

HV81 • HV101 • HV121



Phase Technology's HV subwoofer series feature mica/graphite polypropylene drivers, which are extremely rigid, yet light enough to produce highly responsive and accurate floor shaking bass in a rear slotted port design. Each sub's front-mounted driver has a butyl rubber surround and a 150-watt servo-controlled amplifier that monitors and adjusts output for dynamic, undistorted bass. Each subwoofer also features gain control, phase switch, variable crossover, speaker level inputs, a separate line level input, and video shielding.



HV81

Description: 10" Down-Firing Subwoofer
Driver: 8" Mineral-Filled Poly Cone w/ NBR Surround
Amplifier Power: 100 W Continuous, 200 W Peak
Frequency Response: 36 Hz - 200 Hz
Speaker Level Inputs: 2x Push Terminal Pairs
Speaker Level Outputs: 2x Push Terminal Pairs
Line Level Inputs: Gold-Plated RCA Connector
Dimensions: 10.75" H x 14" W x 16" D
Weight: 25.78 lbs.



HV101

Description: 10" Down-Firing Subwoofer
Driver: 10" Mineral-Filled Poly Cone w/ NBR Surround
Amplifier Power: 100 W Continuous, 200 W Peak
Frequency Response: 29 Hz - 200 Hz
Speaker Level Inputs: 2x Push Terminal Pairs
Speaker Level Outputs: 2x Push Terminal Pairs
Line Level Inputs: Gold-Plated RCA Connector
Dimensions: 16.125" H x 13.75" W x 16.75" D
Weight: 36.16 lbs.



HV121

Description: 12" Down-Firing Subwoofer
Driver: 12" Mineral-Filled Poly Cone w/ NBR Surround
Amplifier Power: 100 W Continuous, 200 W Peak
Frequency Response: 25 Hz - 200 Hz
Speaker Level Inputs: 2x Push Terminal Pairs
Speaker Level Outputs: 2x Push Terminal Pairs
Line Level Inputs: Gold-Plated RCA Connector
Dimensions: 17.25" H x 15.75" W x 18.25" D
Weight: 40.22 lbs.