



"A Century of Change Overnight"

HPV TECHNOLOGIES LLC
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Costa Mesa, CA 92627



MAD VFL 18
Very High Output Subwoofer

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MAD VFL 18 Subwoof Speaker Specifications

Cabinet Type: Low Frequency Horn Loaded Dipole

Frequency Response: 20Hz-100Hz, +/- 3dB, Equalized

Sensitivity: 107 dB, 1W/1m

Impedance: 8 Ohms

Long Term Maximum Output: 138 dB, 1m, 1200W RMS, one cabinet;
144 dB, 1m, 2400W, 2 cabinets

Cabinet Construction: 3/4" Baltic Birch, strategically braced. Integrated Handles

Cabinet Dimensions: 42" wide, 22.5" high and 42" deep

Weight: 190 lb

Signal Connectors: Dual Neutrik NL4, parallel wired

Grille: 14 gauge perforated steel, black powder coated

Driver: 18", 1200W RMS, 3.5" p-p, Neodymium Motor, 4" Underhung edge wound Aluminum Coil.

Casters Mounts: 4 casters can be mounted to tee-nuts on the back of the cabinets