



Hi-Vi M Series Drivers

The design of the M Series is optimized for extended, dynamic bass reproduction in vented enclosures. They utilize a unique one-piece concave aluminum/magnesium composite cone for the ultimate in cone rigidity.

- High-temp former and air-transparent spider provide good power handling
- Symmetric Motor Drive technology improves excursion linearity for lower distortion
- Smaller models are magnetically shielded for A/V use

MA Series- Cast Aluminum Frames

M5A Shielded Midbass

Specifications: • Power handling: 35 watts RMS/50 watts max • VC_{DIA}: 1" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 50-6,000 Hz • Fs: 50 Hz • SPL: 85 dB 1W/1m • V_{AS}: .35 cu. ft. • Q_{MS}: 2.46 • Q_{ES}: .57 • Q_{TS}: .46 • X_{MAX}: 2.5 mm • Dimensions: A: 5-1/2", B: 4-1/2", C: 4".

#297-437 \$37.10 LIST **\$32.49** (1-3) **\$31.79** (4-UP)

M6A Shielded Midbass

Specifications: • Power handling: 45 watts RMS/65 watts max • VC_{DIA}: 1" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 47-4,000 Hz • Fs: 47 Hz • SPL: 88 dB 1W/1m • V_{AS}: .66 cu. ft. • Q_{MS}: 2.76 • Q_{ES}: .50 • Q_{TS}: .43 • X_{MAX}: 3.5 mm • Dimensions: A: 6-7/8", B: 5-7/8", C: 4".

#297-442 \$48.60 LIST **\$35.77** (1-3) **\$35.00** (4-UP)

M8A Woofer

Specifications: • Power handling: 80 watts RMS/110 watts max • VC_{DIA}: 1-3/8" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 30-3,000 Hz • Fs: 30 Hz • SPL: 87 dB 1W/1m • V_{AS}: 1.78 cu. ft. • Q_{MS}: 4.90 • Q_{ES}: .47 • Q_{TS}: .43 • X_{MAX}: 5.8 mm lbs. • Dimensions: A: 8-1/2", B: 7-3/8", C: 3-7/8".

#297-447 \$64.10 LIST **\$52.86** (1-3) **\$51.87** (4-UP)

M12 Woofer

Specifications: • Power handling: 150 watts RMS/210 watts max • VC_{DIA}: 2" • Impedance: 4 ohms • Re: 3.4 ohms • Frequency response: 27-1,200 Hz • Fs: 27 Hz • SPL: 93 dB 2.83V/1m • V_{AS}: 2.86 cu. ft. • Q_{MS}: 4.90 • Q_{ES}: .36 • Q_{TS}: .33 • X_{MAX}: 7.2 mm • Dimensions: A: 13-1/4", B: 11", C: 5-5/16".

#297-456 \$144.40 LIST **\$121.63** (1-3) **\$118.99** (4-UP)

MN Series- Steel Frames

M3N Shielded Midbass

Specifications: • Power handling: 20 watts RMS/30 watts max • VC_{DIA}: 7/8" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 90-8,000 Hz • Fs: 91 Hz • SPL: 82 dB 2.83V/1m • V_{AS}: .05 cu. ft. • Q_{MS}: 3.57 • Q_{ES}: 1.03 • Q_{TS}: .80 • X_{MAX}: 3.0 mm • Dimensions: A: 3-1/2", B: 3", C: 2-3/16".

#297-433 \$16.20 LIST **\$14.90** (1-3) **\$14.58** (4-UP)

M4N Shielded Midbass

Specifications: • Power handling: 20 watts RMS/30 watts max • VC_{DIA}: 7/8" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 70-8,000 Hz • Fs: 69 Hz • SPL: 82 dB 2.83V/1m • V_{AS}: .15 cu. ft. • Q_{MS}: 5.39 • Q_{ES}: 1.35 • Q_{TS}: 1.08 • X_{MAX}: 3.0 mm • Dimensions: A: 4-5/8", B: 3-15/16", C: 2-5/8".

#297-434 \$19.10 LIST **\$17.57** (1-3) **\$17.19** (4-UP)

M5N Shielded Midbass

Specifications: • Power handling: 35 watts RMS/50 watts max • VC_{DIA}: 1" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 50-6,000 Hz • Fs: 50 Hz • SPL: 85 dB 2.83V/1m • V_{AS}: .34 cu. ft. • Q_{MS}: 2.44 • Q_{ES}: .51 • Q_{TS}: .42 • X_{MAX}: 2.5 mm • Dimensions: A: 5-5/8", B: 4-15/16", C: 4".

#297-436 \$31.00 LIST **\$25.20** (1-3) **\$24.66** (4-UP)

M6N Shielded Midbass

Specifications: • Power handling: 65 watts RMS/90 watts max • VC_{DIA}: 1" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 46-8,000 Hz • Fs: 46 Hz • SPL: 88 dB 2.83V/1m • V_{AS}: .63 cu. ft. • Q_{MS}: 5.56 • Q_{ES}: .49 • Q_{TS}: .45 • X_{MAX}: 3.5 mm • Dimensions: A: 7", B: 6-5/16", C: 4-1/16".

#297-441 \$38.20 LIST **\$29.19** (1-3) **\$28.56** (4-UP)

Hi-Vi "B" Series Drivers

HiVi B Series drivers are capable of covering a wide portion of the audio spectrum, and the magnetically shielded design allows them to be used in center channel and other multimedia applications.

- Bronze/aluminum alloy cone
- Cosmetic frame
- Shielded motor structure



B1S 1" Shielded Aluminum Mid/Tweeter

Specifications: • Power handling: 3 watts RMS/6 watts max • VC_{DIA}: 3/4" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency range: 1,000-20,000 • Fs: 180 Hz • SPL: 79 dB 1W/1m • V_{AS}: .001 cu. ft. • Q_{MS}: 3.22 • Q_{ES}: .65 • Q_{TS}: .54 • X_{MAX}: .95 mm • Dimensions: A: 1-7/16", B: 1-3/8", C: 5/8".



#297-411 \$6.50 LIST **\$4.98** (1-3) **\$4.89** (4-UP)

B2S 2" Shielded Aluminum Mid/Bass

Specifications: • Power handling: 10 watts RMS/20 watts max • VC_{DIA}: 1" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency response: 300-20,000 Hz • Fs: 152 Hz • SPL: 78 dB 1W/1m • V_{AS}: .007 cu. ft. • Q_{MS}: 5.69 • Q_{ES}: 1.53 • Q_{TS}: 1.20 • X_{MAX}: 1.5 mm • Dimensions: A: 2-1/8", B: 1-7/8", C: 1-1/4".



#297-432 \$11.90 LIST **\$10.95** (1-3) **\$10.71** (4-UP)

B3S 3" Shielded Aluminum Mid/Bass

Specifications: • Power handling: 15 watts RMS/30 watts max • VC_{DIA}: 3/4" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency range: 100-15,000 • Fs: 80 Hz • SPL: 81 dB 1W/1m • V_{AS}: .06 cu. ft. • Q_{MS}: 4.29 • Q_{ES}: 1.19 • Q_{TS}: .93 • X_{MAX}: 3 mm • Dimensions: A: 3", B: 2-3/4", C: 2-1/8".



#297-427 \$10.40 LIST **\$10.56** (1-3) **\$10.33** (4-UP)

B3N 3" Shielded Aluminum Mid/Bass

Specifications: • Power handling: 15 watts RMS/30 watts max • VC_{DIA}: 3/4" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency range: 100-15,000 • Fs: 77 Hz • SPL: 81 dB 1W/1m • V_{AS}: .06 cu. ft. • Q_{MS}: 4.48 • Q_{ES}: 1.07 • Q_{TS}: .86 • X_{MAX}: 3 mm • Dimensions: A: 3-1/2", B: 2-7/8", C: 2-1/8".



#297-428 .. \$10.40 LIST **\$9.97** (1-3) **\$9.84** (4-UP)

B4N 4" Shielded Aluminum Mid/Bass

Specifications: • Power handling: 25 watts RMS/50 watts max • VC_{DIA}: 1" • Impedance: 8 ohms • Re: 6.5 ohms • Frequency range: 50-10,000 • Fs: 56 Hz • SPL: 85 dB 1W/1m • V_{AS}: .16 cu. ft. • Q_{MS}: 3.91 • Q_{ES}: .63 • Q_{TS}: .52 • X_{MAX}: 3.2 mm • Dimensions: A: 4-5/8", B: 3-5/8", C: 2-3/4".



#297-429 .. \$15.10 LIST **\$15.21** (1-3) **\$14.88** (4-UP)