

**Dayton Audio Full Range/  
Midrange Drivers**



**PA130-8 5" Full Range PA Driver**

A great low-cost driver designed for use in small stage monitors. Rugged construction includes a steel frame, paper cone, treated cloth surround, vented pole piece, and a large 20 oz. magnet.

**Specifications:** • Power handling: 50 watts RMS/100 watts max • VCDIA: 1" • Impedance: 8 ohms • Re: 7.1 ohms • Frequency range: 90-15,000 Hz • Fs: 84.1 Hz • SPL: 90.0 dB 2.83V/1m • Vas: 0.15 cu.ft. • Qms: 3.65 • Qes: 0.53 • Qts: 0.46 • XMAX: 1.5 mm • Dimensions: A: 5-1/4", B: 4-1/2", C: 2-1/2"



**#295-010** ..... \$21.99 LIST **\$16.60** (1-3) **\$15.81** (4-UP)

**PA165-8 6" PA Driver**

Great for use in small stage monitors, as a midrange in multi-way systems, or even as a hi-fi midbass. Construction includes a steel frame, paper cone, treated cloth surround, vented pole piece and high power handling 1-1/2" aluminum voice coil.

**Specifications:** • Power handling: 75 watts RMS/125 watts max • VCDIA: 1-1/2" • Impedance: 8 ohms • Re: 5.15 ohms • Frequency range: 80-5,000 Hz • Fs: 77 Hz • SPL: 92.9 dB 2.83V/1m • Vas: 0.32 cu.ft. • Qms: 2.10 • Qes: 0.52 • Qts: 0.42 • Dimensions: A: 6-1/2", B: 5-5/8", C: 2-1/2".



**#295-015** ..... \$25.99 LIST **\$19.98** (1-3) **\$19.03** (4-UP)

**PK165-8 6" Kevlar/Paper Pro Midrange**

Dayton Audio's PK165-8 provides high output, extended frequency response, and low distortion—perfect for use in compact full range applications as well as a separate component in multi-way speaker systems.

**Specifications:** • Power handling: 100 watts RMS/150 watts max • VCDIA: 1-1/2" • Impedance: 8 ohms • Re: 7 ohms • Frequency range: 95-9,000 Hz • Fs: 95 Hz • SPL: 93 dB 2.83V/1m • Vas: 0.31 cu. ft. • Qms: 8.82 • Qes: 0.64 • Qts: 0.59 • Dimensions: A: 6-1/2", B: 5-5/8", C: 3".



**#295-020** ..... \$38.99 LIST **\$29.90** (1-3) **\$28.47** (4-UP)

**Dayton Audio Cast Frame Pro Woofers**

- Optimized for vented and horn loaded enclosures
- Rugged die cast aluminum frame
- High power 4" voice coil on Kapton® former
- Treated cloth surround
- Bumped backplate
- Vented pole piece



These professional loudspeakers were engineered to provide high power handling, high efficiency, and deep, heart pounding bass.



**PF385-8 15" Pro Woofer**

**Specifications:** • Power handling: 500 watts RMS/700 watts max • VCDIA: 4" • Le: 1.71 mH • Impedance: 8 ohms • Re: 6.19 ohms • Frequency range: 35-2,000 Hz • Magnet weight: 109 oz. • Fs: 36 Hz • SPL: 97 dB 1W/1m • Vas: 7.04 cu. ft. • Qms: 8.85 • Qes: 0.39 • Qts: 0.37 • XMAX: 6 mm • Dimensions: A: 15-1/4", B: 14", C: 6-1/2", D: 8-3/4".

**#295-080** ..... \$219.99 LIST **\$168.00** (1-3) **\$159.50** (4-UP)

**PF460-8 18" Pro Woofer**

**Specifications:** • Power handling: 500 watts RMS/700 watts max • VCDIA: 4" • Le: 2 mH • Impedance: 8 ohms • Re: 6.74 ohms • Frequency range: 25-1,500 Hz • Magnet weight: 109 oz. • Fs: 25 Hz • SPL: 97 dB 1W/1m • Vas: 16.12 cu. ft. • Qms: 6.74 • Qes: 0.36 • Qts: 0.34 • XMAX: 6 mm • Dimensions: A: 18", B: 16-1/2", C: 8-1/4", D: 8-3/4".

**#295-085** ..... \$245.99 LIST **\$189.09** (1-3) **\$185.08** (4-UP)

**Galaxy Audio Neolite  
S5N Full Range Drivers**



- Front or rear mounting
- Same performance, 1/3 the weight!
- Cast aluminum frame
- Neodymium magnet structure
- Edgewound voice coil



The Galaxy Audio S5N controlled bandwidth transducer is optimized for use in infinite baffle/acoustic suspension type enclosures. Galaxy's Neo 5" driver retains all the sound characteristics of the original driver without sacrificing sound, power, or reliability. It is a direct replacement for the old ceramic ferrite magnet speaker in terms of performance and sound signature.

**Specifications:** • Power handling: 100 watts RMS/200 watts max • VCDIA: 1" • Impedance: 8 or 16 ohms • Re: 7.03 ohms • Frequency response: 150-18,000 Hz • Fs: 130 Hz • SPL: 95 dB 1W/1m • Vas: 0.065 cu. ft. • Qms: 1.14 • Qes: 0.66 • Qts: 0.42.

**#290-020** (8 ohm) ..... \$59.00 LIST **\$49.00** (1-3) **\$46.00** (4-UP)

**#290-018** (16 ohm) ..... \$59.00 LIST **\$49.00** (1-3) **\$46.00** (4-UP)

**Goldwood Monterey Series**



*The Monterey Series drivers are designed for high-power, high SPL pro audio systems. The large edgewound voice coils on aluminum formers are designed to handle extreme amounts of power with ease. Massive cast aluminum frames support the large motor structure to provide years of service in the field.*

**GW-10120 10" Pro Woofer**

**Specifications:** • Power handling: 500 watts RMS/1,000 watts max • VCDIA: 3" • Le: 1.35 mH • Impedance: 8 ohms • Re: 7.03 ohms • Frequency range: 50-4,000 Hz • Fs: 47 Hz • SPL: 93.0 dB 2.83V/1m • Vas: 1.18 cu. ft. • XMAX: 5.4 mm • Qms: 10.33 • Qes: 0.30 • Qts: 0.29 • Dimensions: A: 10-1/4", B: 9-1/4", C: 4-1/2".



**#290-395** ..... \$96.55 (1-3) **\$89.28** (4-UP)

**GW-15120 15" Pro Woofer**

**Specifications:** • Power handling: 600 watts RMS/1,200 watts max • VCDIA: 4" • Le: 3.13 mH • Impedance: 8 ohms • Re: 7.20 ohms • Frequency range: 50-2,000 Hz • Fs: 46 Hz • SPL: 96.0 dB 2.83V/1m • Vas: 3.82 cu. ft. • XMAX: 5.4 mm • Qms: 11.60 • Qes: 0.45 • Qts: 0.43 • Dimensions: A: 15-1/4", B: 14-1/4", C: 5-1/4".



**#290-397** ..... \$155.28 (1-3) **\$145.97** (4-UP)

**GW-18120 18" Pro Woofer**

**Specifications:** • Power handling: 600 watts RMS/1,200 watts max • VCDIA: 4" • Le: 3.99 mH • Impedance: 8 ohms • Re: 7.31 ohms • Frequency range: 40-1,500 Hz • Fs: 38 Hz • SPL: 95.5 dB 2.83V/1m • Vas: 7.67 cu. ft. • XMAX: 5.4 mm • Qms: 13.390 • Qes: 0.59 • Qts: 0.57 • Dimensions: A: 18-1/4", B: 16-3/4", C: 7".



**#290-398** ..... \$177.30 (1-3) **\$166.66** (4-UP)

**Speaker  
Dimension Key**

