





Black Widow® Woofers

High-output woofer with a 4" voice coil, Kevlar-impregnated cone, patent-pending voice coil cooling vent plate and a cast frame for 600W continuous power—and a field-replaceable basket for convenience and economy.



Sound Guard™ III

Proprietary compression driver protection circuit.

Durable Hammertex™ covered enclosures featuring steel handles and metal grilles.

Patented Radialinear Planar Phase Correction System

5 SP® 6

The SP 6 is a quasi 4-way system housed in a rugged aspen enclosure with extensive internal bracing that enhances bass response while significantly reducing cabinet weight. Components include dual 15" Black Widow® speakers, an RX22™ compression driver with ferrofluid cooling and a 6.5" professional grade mid-range speaker for 4,000 watts peak power handling. Bi-amp inputs.

6 SP® 118

Designed to complement the SP Series family of enclosures, this ported subwoofer utilizes an 18" Pro Rider® woofer with Kevlar®/carbon-fiber cone and field-replaceable basket, flat-wound 4" voice coil and cast-frame basket. Achieves a frequency response of 49 Hz to 300 Hz and 2,400 watts peak power handling.

7 SP® 218

This 2 x 18" Pro Rider®-equipped subwoofer is popular with large-production sound systems due to its incredibly deep bass response, very low distortion and handling up to 4,800 watts of peak power.

8 SP® 12M/15M

Available with a single 12" or a single 15" Black Widow® woofer, the SP Monitor is designed for use on stage either as a floor unit or as a side-fill monitor via its built-in SA-1 stand mount adapter. 2,000 watts peak power handling.