Digital Vertical Array

DVA Subwoofers







DVA Sog Subwoofer.

A remarkably compact 15" subwoofer in a band-pass design, the DVA S09 DP delivers true, tight, and punchy bass response. With a height of just 44 cm, it can be flown above DVA T4 modules to keep the rig's footprint inconspicuous.

The So9 comes with two features that make it the perfect base for a high-quality satellite system, for example, when paired with the DVX D10. One is an integrated active stereo crossover with two cutoff frequencies to choose from, 90Hz and 120Hz. The other is a phase inversion switch. One PowerCon socket connects to the mains power supply, while two PowerCon outputs connect satellites.

SRK-09 Fly Kit

Retrofitted with the optional SRK-09 fly kit, the DVA S09 DP subwoofer is easily rigged to a DRK-10 harness and flown alongside further DVA T4 mid-/high-range units.



DVA S09 DP

Technical Data

Speaker Type: Active Bandpass Subwoofer

Acoustical data

Frequency Response [+/- 3dB]: 45 - 120 Hz Max SPL: 134 dB Directivity: Omnidirectional

LF: 15 "

Voice Coil LF: 4 "

Amplifier

Amp Technology: Digipro® Amp Class: Class D LF Amp: 1000 W RMS Cooling: Convection

Processor

Controller: Analog (Stereo)

Phase: 0, 180 °

Limiter: RMS, Peak, Thermal

Delay Option: NO

Crossover Frequency LF-MF: 90, 120 Hz LF-Xover out slope: 24 dB/Octave

Mechanics

Housing: Multiplex birch plywood Housing Design: Rectangular

Color: Black, White Handles: 2x Side Pole Mount: 1x M20

Rigging Points: 2xPick Points on top to fix DRK10/20 rigging frames

Accessory: Wheels 100mm, Dust Cover, Rain Cover

Width: 515 mm (20.6 in) Height: 440 mm (17.6 in) Depth: 720 mm (28.8 in) Weight: 37.5 kg (82.67 lbs)

