Applications

- Concerts
- Mobile DJ
- Theatre
- Touring
- Clubs

Features

DYNA-TECH™ Dynamic Protection

Switchable Bi-amp / Single-amp Operation

Switchable Music / Speech Voicing

Ferrofluid Treated MF & HF Drivers

Improves Cooling

Non-Resonant, Non-Metallic HF Diaphragm for Reduced Distortion

Carbon Ring Cone Technology Provides 30% More Piston Area with Increased Excursion Capability

Dual NL4 and Dual 1/4” Input / Output Connectors

Description

The S-3294 is a three-way, ruggedly built full-range loudspeaker system suitable for a wide variety of portable usage and fixed installation work.

Featuring mid-range and high-frequency drivers loaded by geometrically correct hand-laid fiberglass waveguides, the S-3294 provides improved pattern control over that of two-way designs, making it ideally suited for use in difficult reverberant environments, as well as in long-throw outdoor applications.

Its exceptionally high power and low distortion enables it to handle the full gamut of musical styles from classical and jazz, to house, dance, trance and rock, all with ease.

Employing advanced technologies usually found only in the highest price touring systems, the S-3294 is characterized by tight, punchy bass, a smooth mid-range, and clear, detailed high frequencies.

Its carefully designed crossovers provide flat acoustic power response throughout the critical mid-range region, while its exclusive internal DYNA-TECH™ circuitry protects against abusive conditions. The S-3294 provides rental companies, Mobile DJs and professional musicians with superb results that belies its compact size and affordable price.

Due to ongoing development, specifications are subject to change without notice.
Accessories

Padded Transport Covers
Protect your S-Series loudspeakers from scratches and mars.
Model CVR-S32

Eyebolt Kit
Suspend your S-Series loudspeakers safely and easily.
Model M10EYBLTKIT

Seat Track Rigging Kit
The quick-release fittings get your S-Series enclosures up in the air and back down again, quickly and safely.
Model STKIT

Support Stand
Elevates a full-range S-Series loudspeaker using the subwoofer as the base.
Model SB5

Vertical Fly Kit
One kit lets you fly two S-Series enclosures in a splayed array; two kits let you fly three enclosures, and so on. Model VFKIT

Recommended Power: 400 to 525 WRMS \(^1\) at 8\(\Omega\)
Recommended High-Pass Filter: 60 Hz, 24 dB/octave

\(^1\)WRMS = Watts Root Mean Square

FREQUENCY RESPONSE
Note: Response may be altered by use of Presence Switch. The solid black line depicts the MUSIC position; the dotted red line depicts the SPEECH position.

BEAMWIDTH
Note: Indicates Horizontal and Vertical Directivity Index in Degrees vs. Frequency.

Recommended Power: 400 to 525 WRMS \(^1\) at 8\(\Omega\)
Recommended High-Pass Filter: 60 Hz, 24 dB/octave

\(^1\)WRMS = Watts Root Mean Square

Community Professional Loudspeakers, 333 East Fifth Street, Chester, PA USA 19013-4511
TEL: 610-876-3400 • FAX: 610-874-0190 • www.communitypro.com