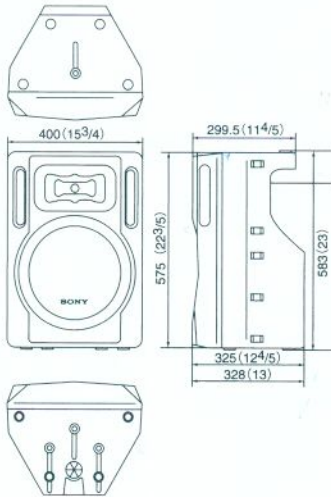


HIGH POWER SPEAKERS

SRP-S1000

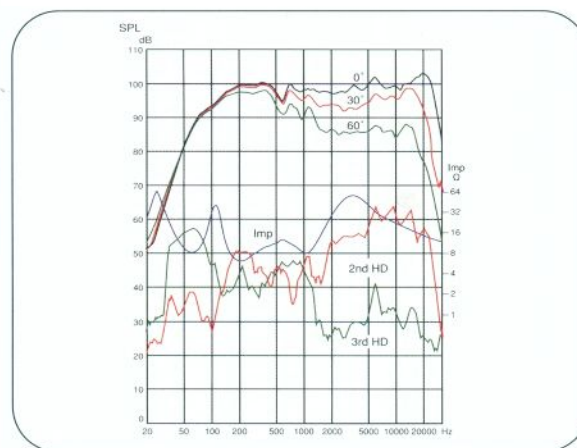
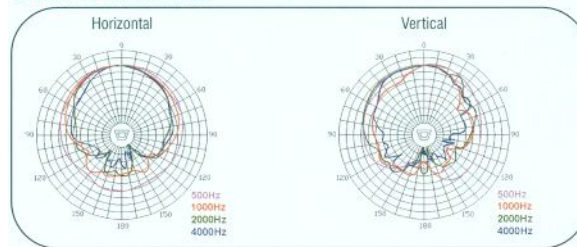


SRP-S1000 HIGH POWER LOUDSPEAKER

The SRP-S1000 is a compact sound reinforcement loudspeaker capable of producing extremely high SPL and handling up to 900W maximum power. Featuring a cabinet moulded from the advanced Misawa Homes Institute resin material, the SRP-S1000 produces a natural "wooden cabinet" sound from a cabinet with the structural properties more commonly associated with plastic boxes. When used with the SRP-C1000 processor and a subwoofer such as the SRP-B1000, the SRP-S1000 loudspeaker system provides a highly portable full-range Sound Reinforcement system suitable for applications ranging from live rock music to dramatic A/V presentations.

- Two-way high power loudspeaker
- 900W max power handling
- Rigid wood/resin mixture cabinet
- 30cm woofer with Beryllium Copper voice coil
- 1" compression driver with titanium cone
- Neutrik NL4 Speakon input connector
- Tweeter protection circuit
- Trapezoidal cabinet for easy array configuration.
- 36mm Ø top-hat mounting

CHARACTERISTICS



SPECIFICATIONS

- Input:** Neutrik NL4MP (Speakon), Push terminal
- Speaker System:** 30cm woofer, 5 cm tweeter
- Impedance:** 8Ω
- Frequency Response:** 75 - 25,000 Hz
- Directivity (H x V):** 60° x 60°
- Rated Input Power:** 300W (EIA standard RS-426-A)
- Maximum Input Power:** 900W
- Sensitivity:** 101.5 dB/W/m
- Max SPL:** 127dB / m (rated power)
- Mass:** 19kg
- Dimensions:** 400(W) x 583(H) x 328(D) mm

SUPPLIED ACCESSORIES

N/A

OPTIONAL ACCESSORIES

- SRP-C1000 Loudspeaker processor
- MU-882 Tripod
- MU-101 Wall bracket
- MU-102 Omnidirectional ceiling bracket
- MU-103 Omnidirectional wall bracket