



S2S-EX

High-performance 15" (380mm) Passive Studio Subwoofer

Features

- ▶ W1500H transducer with 15" (380mm) Kevlar®-Kapok reinforced cone
- ▶ Symmetrical Field Geometry™ motor structure
- ▶ Super-Vented GAP™ cooling (patent no. 5,042,072)
- ▶ Specially optimized dual SlipStream™ ports (patent no.7,711,134)
- ▶ Industrial cabinetry with interlocking internal braces
- ▶ 3200-watt peak power capacity
- ▶ 20 Hz Low Frequency Performance (-10dB)
- ▶ Included Grille
- ▶ Front ported enclosure allows soft fit mounting
- ▶ Ideal choice for LFE reproduction and Bass Management in Immersive Audio formats

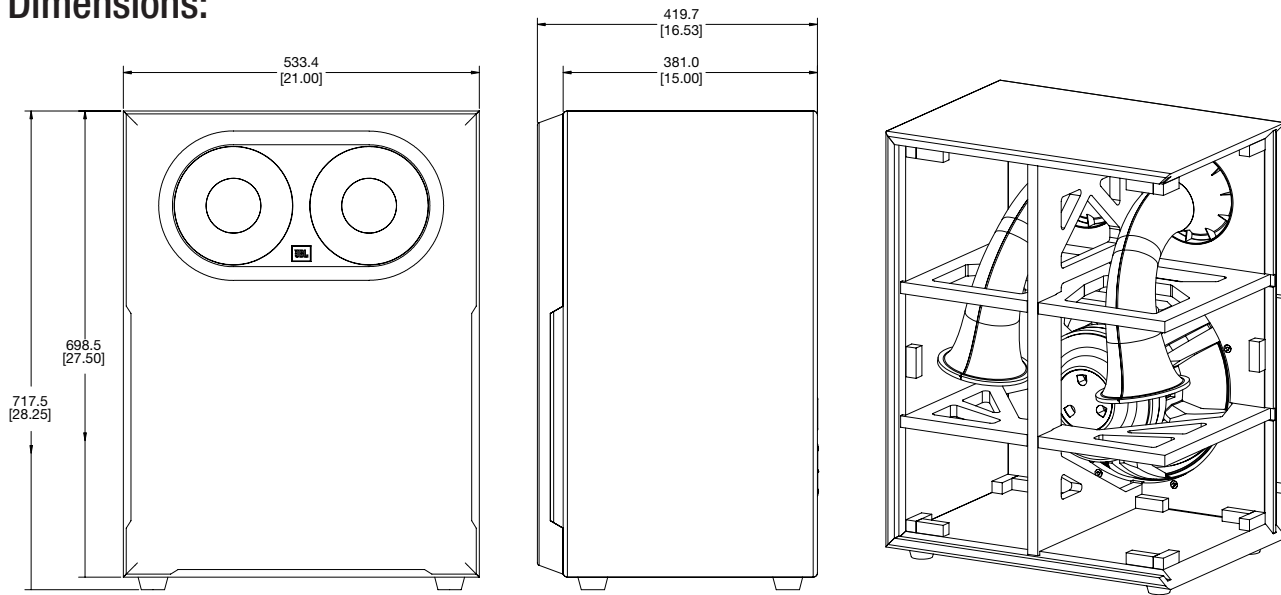
The S2S-EX Studio Subwoofer is designed to deliver high output and extended low frequency performance required in production of today's dynamic music and film soundtracks. Housed in a compact form factor, the S2S is the ideal choice for the LFE (low frequency effects) channel and bass management in a broad range of mix environments. Employing a JBL W1500H 15-inch Low Frequency transducer, the S2S-EX produces in-room low frequency response below 20 Hz. Ingenious Kevlar®-Kapok rigid cone material delivers exceptional output free of coloration. JBL's patented SlipStream™ low frequency ports work in concert with the woofer to produce deep bass response at all playback levels. The double-flared shape of the port is precisely engineered for greater low-frequency extension and reduced turbulence. Industrial grade cabinetry with internal interlocking horizontal and vertical braces provide a strong, rigid enclosure. The S2S-EX can be oriented vertically or horizontally for installation flexibility.



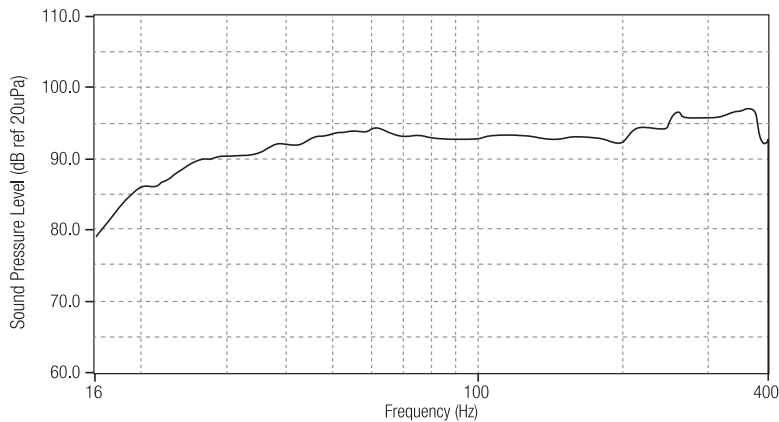
S2S-EX

High-performance 15" (380mm) Passive Studio Subwoofer

Dimensions:



Frequency Response:



S2S-EX Subwoofer System, 1 meter @ 2.83v, 4 pi anechoic measurement

Specification:

- ▶ Speaker type: 15" Passive Subwoofer with dual front-firing ports
- ▶ Frequency response (-6dB): 22Hz – 400Hz
- ▶ Recommended amplifier power: 1200 watts
- ▶ 3200-watt peak power capacity
- ▶ Sensitivity (ground plane): 93dB (1 watt at 1 meter) @ 60Hz
- ▶ JBL 1500H 15-inch Low Frequency Transducer with Kevlar(R)-Kapok cone
- ▶ Nominal impedance: 8 ohms
- ▶ Dual 5-way binding posts
- ▶ Enclosure Construction: 1-inch MDF with 3/4-inch bracing
- ▶ Dimensions (H x W x D): 27.5" x 21" x 15" (16.6" with grille) (699mm x 533mm x 381mm) (432mm with grille)
- ▶ Weight (grille included): 125lbs (56.7kg)



JBL Professional
8500 Balboa Boulevard, P.O. Box 2200
Northridge, California 91329 U.S.A.

© Copyright 2017 JBL Professional
www.jblpro.com