



SUBLine 115S

SOUND REINFORCEMENT SUBWOOFER

APPLICATIONS

- Conference rooms
- School and corporate audio visual sound reinforcement
- Background music
- Houses of worship
- Gymnasiums and small/medium sports arenas
- Bars, pubs and nightclubs
- Live music reinforcement
- Entertainment systems

FEATURES

- Bass-reflex design with high SPL and punch
- 15" high excursion magnet woofer with 3" voice coil
- 2 x Neutrik Speakon connectors
- External digital processor required
- 0,59" birch plywood scratch resistant enclosure
- M20 top mount speaker stand socket
- Two aluminum ergonomic FBT handles



PRODUCT DESCRIPTION

The FBT SUBLINE 115S is an extremely compact bass-reflex design subwoofer with high SPL and punch. The FBT SUBLINE 115S feature 0,59" birch plywood construction covered in a scratch resistant black paint with two aluminum carrying handles; an M20 top mounted stand adapter allows satellite speakers, such as the FBT speaker series and others, to be placed above the subwoofer cab. The FBT SUBLINE 115S features a 15" high excursion magnet woofer with 3" voice coil. The FBT SUBLINE 115S is able to produce a max SPL of 135dB and handles 700W RMS. The control panel features 2 x Neutrik Speakon NL4MD-V connectors. External digital processor required: FBT DLM26 Digital Loudspeaker Management.

ELECTRICAL PERFORMANCE

System type:	1 way
Recommended amplifier:	700W RMS
Long term power:	350W
Short term power IEC268-5:	1400W
Nominal impedance:	8 Ohm
Low frequency woofer:	1 x 15" / 3" coil
Frequency response @-6dB:	40Hz - 140Hz
Sensitivity @1W/1mt:	98dB
Max. SPL cont/peak:*	132 / 135dB
Dispersion:	omnidirectional
Recommended ext. DSP:	FBT DLM26
Recommended HP filter:	35Hz - 24dB oct.

PHYSICAL

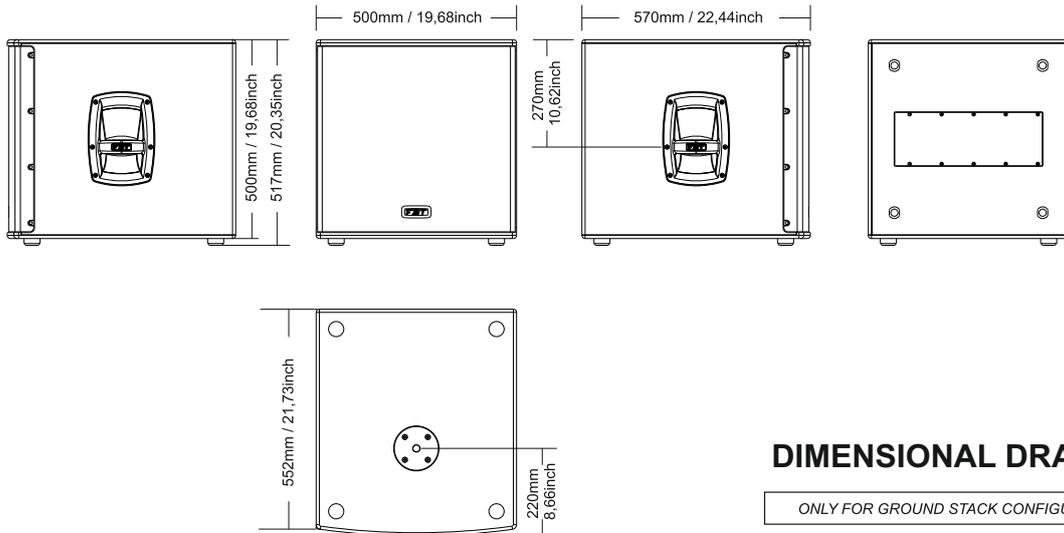
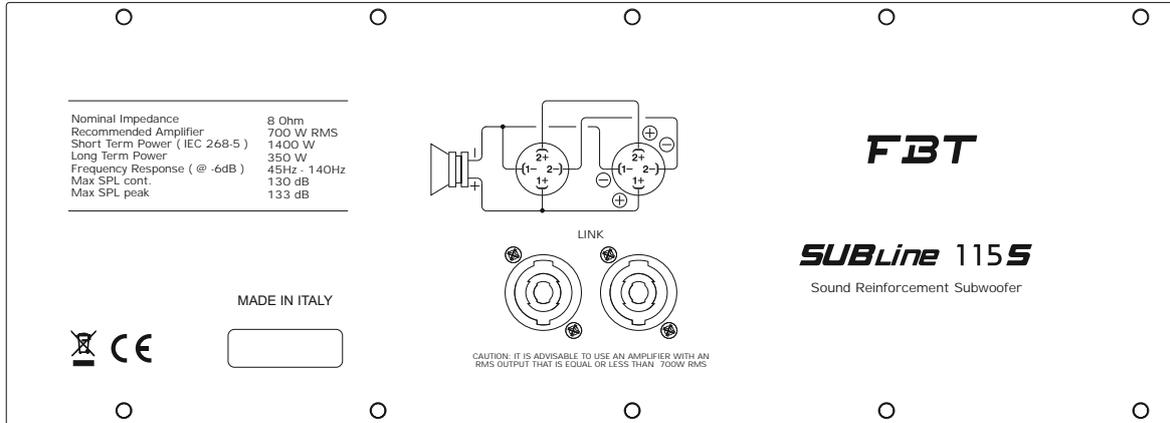
Input connectors:	2 x Neutrik Speakon
Net dimensions (WxHxD):	19,68 x 20,35 x 22,44 inch
Shipping dimensions (WxHxD):	26,18 x 23,62 x 23,42 inch
Net weight:	57,32 lbs
Shipping weight:	65,03 lbs
Enclosure material:	birch plywood

* CONT. SPL: half space, based on continuous power amp rating and LF transducer average sensitivity data, 125ms time average
PEAK SPL: half space, based on max peak power amp rating and system peak sensitivity, 10ms time average



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CONTROL PANEL



ACCESSORIES

SL-C 115	Nylon cover
MSA 220BK	M20 pole mount sub-satellite \varnothing 1,37" - 1,64" (35 - 41,7mm) H 27,55" - 47,24" (70 - 120cm) Max. load 132,27lb (60kg)
KW-HM80	4 x wheels kit: 2 with brake \varnothing 3,14"

FBT products are continually improved.
 All specifications are therefore subject to change without notice.

