



SB-82

SUBWOOFER

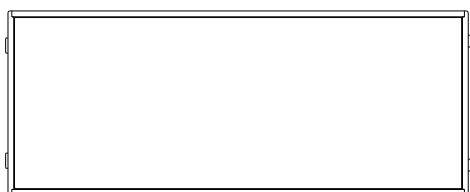
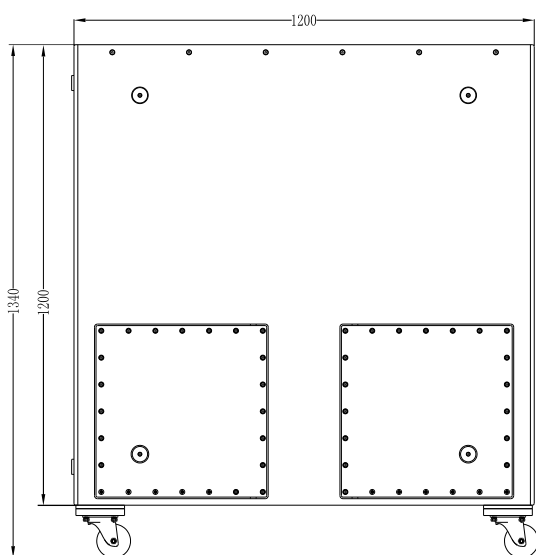


super low-slung construction!

for stacking and rigging:

H:SYSTEM 1200

V:SYSTEM 480



extremely compact and truck space saving design
3 dimension optimized for Euro-pallet norm truck
upright loading: 5 x 48cm = **240cm width**
flat loading: 2 x 120cm = **240cm width**
2 rows upright stacked = 240cm width / 240cm height
flat and upright loading can be combined
2 x width (120cm) = 5 x height (48cm)
1.2m (w/o caster) loading length up to 10 cabinets
1.2m loading length up to 30,000W / 90,000W peak

Features SB-82

- 2x18" neodymium Speaker (5" voice coil)
- hybrid bass horn design
- super low-slung
- European truck space optimized dimension
- 4 steering caster on the back side
- 2 Neutrik speakon 4-pin
- bass link function
- perforated steel front grill powder coated
- acoustic foam 4mm behind front grill
- 8 x rubber feet
- stackable in two directions
- wood housing plywood
- polyurea (PU) high scratch proof coating
- optional regular painting black or white
- optional without wheels
- optional front board with butterfly locks
- optional detto. with 4 steering caster

specification

model	SB-82
rated impedance (optional)	8Ω (4Ω, 16Ω)
power handling capacity AES/peak*	3000W / 9000W*
available frequency response**	28Hz-180Hz
max. sound pressure level***	142dB
LF-transducer rated size	2x18"
LF-transducer voice coil diameter	5"/125mm
LF-transducer magnet structure	neodymium
dimension w/h/d in mm	1200/480/1200
weight	111kg

* peak 10ms, with TD-8000 amplifier and SB-82 max controller setup

** -10dB with SB-82 FR controller setup

***1m free field, pink noise, crest factor 10dB, with TD-8000 and SB-82 SPL controller setup

