

SWL 118-1200



SWL 118-1200 is a subwoofer construction that combines comfortable transport, stacked ready enclosure and high output with stage grade parameters. Enclosure integrated wooden rails provide reliable stacking option when stacking subwoofers vertically. Each enclosure can be turned back-front so it can be stacked for creating cardio formation.

Main Features

- High SPL
- Flexible application
- Adapter frame for SLA 208M
- Top speaker pole socket

Application

- Live music
- Band
- DJ

Frequency range	31 Hz-200 Hz
AES Power	1200 W
Peak Power	7000 W
SPL (1 W/1 m)	103 dB
Components	18" / 4"
Impedance	4Ω / 8Ω
Enclosure	High grade plywood, top speaker pole socket
Finish	Enclosure finished with Poliurea, front covered with steel grill and acoustic foam
Dimensions (HxWxD) [mm]	523 x 620 x 650
Weight	41,5 kg
Optional accessories	
Cover	COVER SWL118
SLA 208M adapter	Adapter frame for placing up to 6 pieces of SLA 208M ND line array on top

Enclosure design combines direct radiation with bass-reflex. It provides high output levels capable of delivering sound reinforcement for demanding bands or (when stacked) for rental business. Durable, high grade plywood is covered with Poliurea – highly resistant surface.

Accessories

- COVER SWL118
- ADAPTER SWL-SLA208

System components

- POL-AUDIO PA 212
- POL-AUDIO L 41
- POL-AUDIO SLA 208M ND