

Ark 112SP

Passive subwoofer LF 12", 400W/8ohm, 125dB SPL



Bass reflex passive subwoofer, 400 W AES, 125dB SPL

MAIN FEATURES

- Low frequency: 12" woofer/3" v.c
- Frequency response: 40-200 Hz (± 3 dB)
- ARK112SP subwoofer speaker is the ideal complement to column loudspeakers for reinforcing low notes.
- Signal connection between the subwoofer and medium-high column units via a connector integrated with the loudspeaker.
- The DAD logo on the grille can be rotated rapidly for the both vertically and horizontally installation.
- Birch plywood enclosure.

VERSIONS

Code	Housing
ARK112SPBK	Black
ARK112SPWH	White

TECHNICAL SPECIFICATION

LOUDSPEAKER

- System type: passive subwoofer

COMPONENTS

- Low frequency: 12" woofer/3" v.c.

FEATURES

- AES/program power: 400/800W
- SPL max: 125dB @1m (free field)

ACOUSTICAL SPECIFICATIONS

- Sensitivity: 96dB
- Impedance: 8
- SPL cont/peak: 119/125dB @1m (free field)
- Frequency response: 40-200Hz (± 3 dB)
- Coverage angle HxV: omnidirectional
- Suggest LPF range: 100/160Hz
- Recommended amplifier up to: 800W

INPUT/OUTPUT CONNECTORS

- Input signal: jack 6.35 mm, NL4 IN/OUT

CABINET CONSTRUCTION

- Cabinet material: 15mm plywood
- Suspension system: support with signal connection
- Handles: 2 on side, 1 top

PHYSICAL

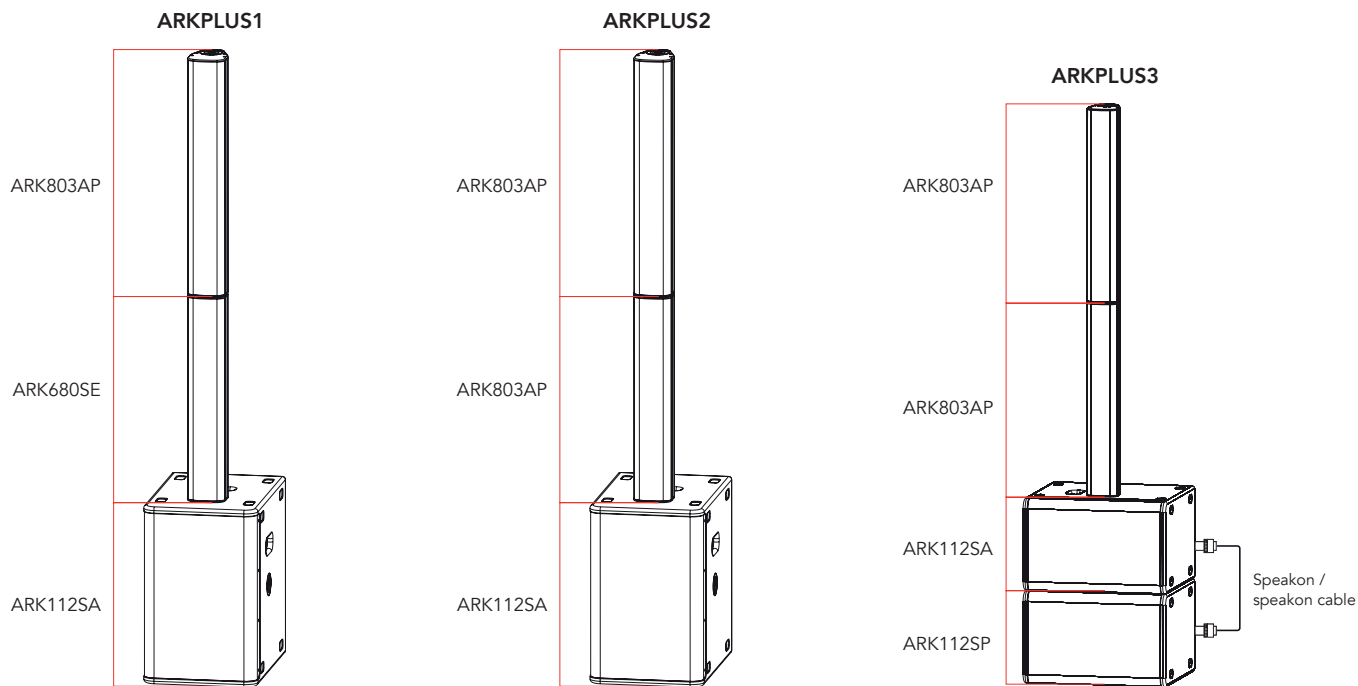
- Dimensions (WxHxD): 362x520x470mm
- Weight: 21.9kg

ACCESSORIES & RELATED PRODUCTS

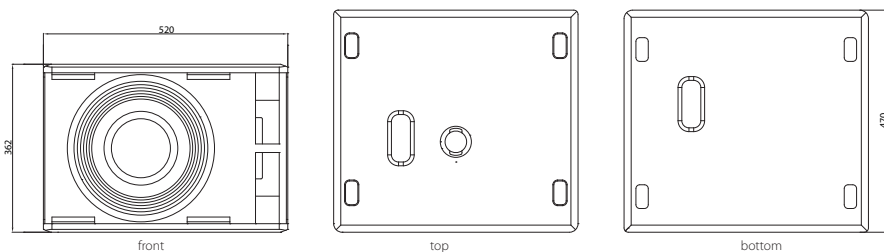
- ARK680SE Support element for ARK column array system

- BAGARK112 Reinforced nylon bag for the protection/transport of one piece of ARK112

CONFIGURATIONS AVAILABLE



TECHICAL DRAWINGS



For more product
info and downloads
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