

GS2P

Passive 18" lightweight subwoofer

KGEAR
Smart Audio Solutions



GS2P

DESCRIPTION

The GS2P by KGEAR is a compact, high-performance 18" subwoofer from the GS line.

Equipped with a high-efficiency 18" ferrite magnet woofer, it delivers 134 dB SPL with a powerful and controlled low-frequency response. Its reinforced plywood cabinet with a polyurea coating ensures durability while maintaining a sleek, modern design.

Designed for versatility, the GS2P integrates seamlessly with the GH loudspeaker line, thanks to a wide range of stainless steel rigging hardwares and accessories for flexible mounting options.

All GS2P components are designed by the K-array R&D department and are custom made under the K-array quality control system.

FEATURES

- Passive 18" ferrite magnet woofer
- 134 dB (peak) Max SPL
- 36 Hz - 150 Hz (-6dB)
- 800W @8 Ω
- Birch plywood sealed cabinet
- 2x SpeakON NL4
- Low-end extension for GH loudspeakers
- stainless steel hardware and accessories for flexible systems mounting and rigging.

COLORS AVAILABLE

- Black

GS2P

| TECHNICAL SPECIFICATIONS | | HANDLING & FINISHES | |
|---------------------------------|---------------------------------|---------------------|--------------------------|
| Type | passive subwoofer | Material | Birch Plywood |
| Transducers | 18" ferrite magnet woofer | Color | Black |
| Frequency Response ¹ | 34 Hz – 150 Hz (–6dB) | IP Rating | IP43 |
| Max SPL ² | 134 dB (peak) | Dimensions (WxHxD) | width: 546mm (21.49 in) |
| Coverage | omni | | height: 610mm (24.02 in) |
| Rated Power (peak) | 800 W | | depth: 590mm (23.22 in) |
| Nominal Impedance | 8 Ω | Weight | 32,65 kg (37,47lbs) |
| Connectors | 2x SpeakOn NL4 | | |
| | 1+ 1– (signal); 2+ 2– (through) | | |

1. With dedicated preset.
2. Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 8 m then scaled at 1 m.

Notes:
Passive loudspeakers require dedicated presets loaded onboard K-array amplifiers.
New materials and designs are introduced into existing products without previous notice.
Present systems may differ in some respects from those presented in this catalog.