

# PL210S

## Passive Line Array Subwoofer



### Description

The PL210S is a high-performance subwoofer designed to complement line-array systems, delivering deep, punchy bass from 43 Hz to 250 Hz. Equipped with 1×18" long-excursion woofer, it offers 1000 W rated power and a maximum SPL of 126 dB, ensuring fast, dynamic low frequencies with excellent impact and clarity. Its robust cabinet and user-friendly design make it ideal for auditoriums, multi-purpose halls, and other venues requiring extended low-frequency coverage.

### Features

- Features a high-power 18-inch long-excursion woofer, delivering fast, deep and powerful low-frequency performance with excellent punch and impact.
- The cabinet is made of professional-grade high-density plywood and finished with a wear-resistant polyurea coating, making it suitable for various indoor venues such as auditoriums and multifunction halls.
- Quick angle-adjustment mechanisms on both sides of the cabinet enable fast flying or stacking of multiple units, forming continuous array coverage for long-distance and uniform sound distribution.

### Specifications

| Model                     | PL210S        |
|---------------------------|---------------|
| System Configuration      | 1×18" LF      |
| Frequency Response (±3dB) | 43Hz–250Hz    |
| Sensitivity               | 96±2dB        |
| MAX. SPL                  | 126±2dB       |
| Input Impedance           | 8Ω            |
| Rated Power               | 1000W         |
| Dimensions (H×W×D)        | 515×740×572mm |
| Weight                    | 46kg          |