

Three-Frequency Professional Audio Speaker

This professional audio speaker is engineered for high-quality sound reproduction. Its driver configuration includes SD15-1775+SD8+SD3410, providing a frequency response from 40Hz to 18KHz.



Overview

Professional Three-Frequency Audio Performance

The SP-135 is a high-performance three-frequency professional speaker engineered for exceptional audio clarity and fidelity. Featuring a robust driver configuration of SD15-1775, SD8, and SD3410 units, it delivers a comprehensive frequency response suited for demanding sound reinforcement applications. Its efficient design ensures high sensitivity and powerful output, making it an ideal choice for professional audio environments.

Technical Specifications

| | |
|----------------------|--------------------------|
| Driver Configuration | SD15-1775 + SD8 + SD3410 |
| Rated Power | 700 W |
| Impedance | 8 Ω |
| Distortion | < 5% |

Performance Metrics

Key Performance Indicators

99 dB

Sensitivity

128 dB

Max Sound Level

| | |
|--------------------|--------------|
| Frequency Response | 40Hz - 18KHz |
|--------------------|--------------|

Dimensions

| | |
|---------------------------------|--------------------|
| Physical Dimensions (W x H x D) | 460 x 900 x 455 mm |
|---------------------------------|--------------------|