

Features

- * The sound quality with the neutral sound and excellent midrange definition bring out the voices even in a noisy environment.
- * Exceptional max SPL compared to the size.
- * Easy to handle due to the low weight of only 17kg and the small size.
- * The design and low profile make it discrete.



Description

- 1. The enclosures are of visco-elastic damped aluminium construction that makes 25% less gross volume and also that the panel resonances are much smaller compared to plywood cabinets so the lower midrange is produced smoothly and articulated.
- 2. The 32cm mid-bass transducer has following features:
- The magnet system is equipped with flux stabilizer rings that make much lower distortion at high SPL's.
- The cone is coated for water protection and better mid range definition.
- The unit has unusual long execursion for extended bass capacity.

3. The cabinet and the steel grille are powder-coated in black satin finish, as an option it can be powder-coated in white, grey or aluminium finish. The grille has a 5mm acoustic foam on the back. The enclosures are equipped with rubber footpads, two handles (one of them is the transmission line opening) and a pole mount cup (D= 35mm). The phase plug in front of the mid-bass transducer makes higher efficiency and better dispersion control.

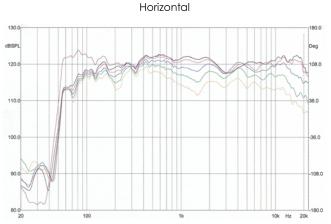
Accessories

* A powder-coated steel bracket aimd for wall and ceiling mounting.

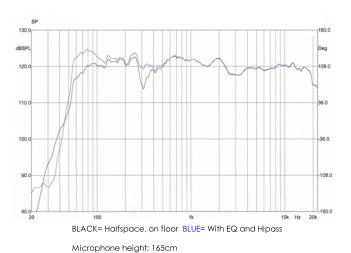
Application

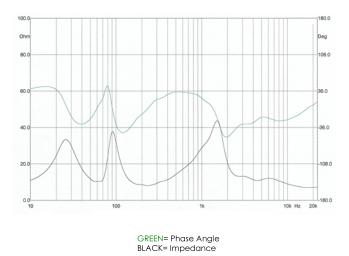
The Ultima MP-26 is a multi-purpose loudspeaker that can be used as a full-range or a mid/top speaker as well as a stage monitor.

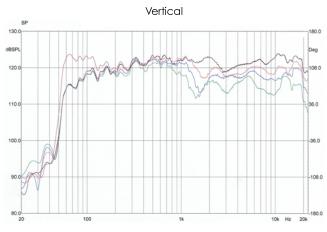












Fullspace: BLACK= 0° RED= 15° BLUE= 30° GREEN= 45° VIOLET= With EQ and Hipass

Specifications

| Frequency response -Hz -6dB, half space: Frequency response -with preset EQ: Frequency response Frequency response -with space: Frequency response 60-22000 Hz Frequency response 52-22000 Hz Frequency response 60-22000 Hz Frequency response 60-22000 Hz Frequency response 60-22000 Hz Frequency response 60-22000 Hz Frequency response 47 Hz, Butter, 24 dB/Oct 120° Horizontally 45+30 Vertically Impedance Ohms, nom: 8 Recommended amplifier power: 1000-2000 W @ 8 Ohm Sensitivity dB/w/m average, half space: 100 Maximum SPL dB Program/Peak: 130/133 Connectors (in and trough): 2x Neutrik Speakon +1, -1 Width: Height: 9355 mm Depth: 297 mm Volume gross: 33 I Weight: 17 kg | Components: | 30cm cone; 6,1cm driver |
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| Frequency response -with preset EQ: Recommended filtering -Lowpass: -Highpass: A7 Hz, Butter, 24 dB/Oct Dispersion: 120° Horizontally 45+30 Vertically Impedance Ohms, nom: Recommended amplifier power: Sensitivity dB/w/m average, half space: 100 Maximum SPL dB Program/Peak: 130/133 Connectors (in and trough): 2x Neutrik Speakon +1, -1 Width: Height: Bepth: 297 mm Volume gross: 33 I | | 40 00000 Hz |
| -with preset EQ: 52-22000 Hz Recommended filtering -Lowpass: <16000 Hz -Highpass: 47 Hz, Butter, 24 dB/Oct Dispersion: 120° Horizontally 45+30 Vertically Impedance Ohms, nom: 8 Recommended amplifier power: 1000-2000 W @ 8 Ohm Sensitivity dB/w/m average, half space: 100 Maximum SPL dB Program/Peak: 130/133 Connectors (in and trough): 2x Neutrik Speakon +1, -1 Width: 544 mm Height: 355 mm Depth: 297 mm Volume gross: 33 I | | 60-22000 HZ |
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