

WEDGE SERIES • ME12WAX

Multi-purpose active stage monitor

- Custom components.
- Powered stage monitor with coaxial driver (1 x 12" + 1 x 2.84").
- Low feedback.
- Excellent performance as monitor.
- Includes 800 W + 200 W Class D amplifier.
- Light weight (19.5 kg).
- Full internal digital processing (includes 4 user-selectable presets) and Ethernet connection for updates and programming/control with the ArmoníaPlus® System Manager software.
- Socket for standard tripod with two mounting positions at 0° and 5°.
- Made with 18-ply Finnish birch wood.
- Finished with a special waterproof polyurea coating resistant to erosion and degradation.
- Robust construction in panels assembled with tongue-and-groove techniques and subsequently glued and pressed.
- Front grid with hexagonal punching and high-resistance epoxy finish.
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- Special acoustic foam coating for protection of the loudspeakers against dust and dirt.
- Maga Engineering® limited 5-year warranty.



ArmoníaPlus
System Manager





TECHNICAL SPECIFICATIONS

Frequency response:	52 Hz – 20 KHz (+/- 2 dB in preset 4)
Maximum SPL:	128 dB peak at 1 metre
Includes 4 user-selectable presets:	Preset 1: full-range Preset 2: floor monitor Preset 3: 100 Hz cut for use with subwoofer Preset 4: flat
Diffuser:	60°, conical
Amplification:	800 W Class D amplifier at 4 Ω (12" speaker) + 200 W at 16 Ω (2.84" driver) with full digital processing and control via Ethernet with the ArmoníaPlus® System Manager software. Maximum network consumption 220 W. Admissible voltage from 90 V to 264 V.
Bass components:	1 x 12" neodymium, 500 W AES, 8 Ω
Treble components:	1 x 2.84" neodymium, 90 W AES, 16 Ω

CABINET DIMENSIONS

Front:	444 x 390 mm
Rear:	321.67 mm
Net weight:	19.5 kg
Connections:	2 x Neutrik® powerCON® TRUE male and female; 2 x XLR male and female; 1 x RJ45 Ethernet



DIMENSIONS

