
MICRA III EXCEL



Speaker compact-size with cabinet shape designed to get best driver sound emission. Small size of Micra III and Ares should not deceive you, they can reproduce live musical experience with great realism and transparency, recreating the full spectrum of information recorded during musical event.

Easy to place in any home environment the book-shelves Micra III and its floorstanding version Ares will surprise you for the "big" sound they are able to return and for their versatility when matched to your audio system.

Innovative technology on drivers&crossover is peculiar to Diapason speakers design.

Diapason Direct Drive technology is used for direct connection from the amplifier to the bass driver without the use of a low-pass filter in the crossover, giving greater transient speed in low frequency range. Drive units are made by the best manufacturers to strict Diapason specifications. Only materials which have been thoroughly tested are used, to ensure the best acoustic performance and to allow ease of driving by any kind of amplifier.

The high-pass crossover circuit is hard wired with Van den Hul CS cable in oxygen-free silver coated copper, eliminating deleterious sonic effect of printed-circuit boards.

The 75 cm. 1/M stand can be matched with Micra III for floor placement. Can be sand-filled to correct resonance-damping and is provided with spikes and cups for placement on hard surfaces or on carpets and rugs.



VIA FURA 40, 25125 BRESCIA - ITALY
TEL. +39 030 33840964 - INFO@DIAPASON-ITALIA.COM
WWW.DIAPASON-ITALIA.COM

MICRA III EXCEL



SPECIFICATIONS

Frequency response: 50/20.000 Hz

Bass driver: 110 mm polymethylpentene Diapason Direct Drive

Tweeter: Ø 26 mm silk soft dome

Efficiency: 88 dB/1W/1m

Freq. crossover: 3.800 Hz

Nominal impedance: 6 Ohm

Min impedance: 3,3 Ohm/250 Hz

Type: posterior load reflex

Finish: solid Canaletto walnut wood

Weight per speaker: 6 Kgs

Dimensions speaker: 205x285x280 mm

Optional: cloth cover grille



VIA FURA 40, 25125 BRESCIA - ITALY
TEL. +39 030 33840964 - INFO@DIAPASON-ITALIA.COM
WWW.DIAPASON-ITALIA.COM