SACOUSTICS - building your sound -

Taken from volcano mountain in Lombok, Indonesia with astonishingly nature beauty panorama, RINJANI kits is designed to deliver transparent and dynamic sound reproduction. The Rinjani is a 2.5-way floor standing speaker kit based on top line of SATORI drivers 6½" MW16P and TW29R.

The RINJANI gently faceted top corner shape is specially designed to reduce high frequency diffraction and yields superb imaging qualities. 7° Inclined cabinet shape has purpose to deliver sound staging even with simple crossover design. Whilst, the idea behind inclined bottom is to diminish standing waves. Build-in pedestal is designed to generate accent on its unique design.

All the cabinet panels are cut from 18mm MDF with internal bracing to distribute cabinet vibrations evenly and hence lower sound coloration.

Unwanted direct reflection is minimized by wedge shaped inner rear walls.

The RINJANI also has dual ports at the back to distribute port resonances evenly.

While the ARA is the smaller brother of RINJANI with same design concept.

ARA KITS

45 - 25000 Hz +/- 3dB 87 dB 4Ω 105 dB 40 - 150 W 3000 Hz Bass reflex 36.5 Hz Ring Dome Satori TW29R & 6½" Satori MW16P-4 18mm MDF 391 x 190 x 388 mm (15.4 x 7.48 x 15.27 inch) Cabinet only = 8.06 kg (17.77 lb) Full assy = 9.6 kg (21.16 lb) Frequency Range
Sensitivity (2.83V / 1m)
Nominal Impedance
Max SPL
Recommended Amplifier
Cross-over Frequency
Enclosure Type
Port tuning Frequency
Drive Units
Cabinet Material
Speaker Dimension (HxWxD)
Net Weight

RINJANI KITS
2.5-way floor stand speak



RINJANI KITS

42 - 25000 Hz +/- 3dB
89 dB
4Ω
107 dB
50 - 200 W
3000 Hz
Bass reflex
35.5 Hz
Ring Dome Satori TW29R + 2 x 6½" Satori MW16P-8
18 mm MDF
1010 x 190 x 464 mm (39.72 x 7.48 x 18.27 inch)
Cabinet only : 18.49 kg (40.76 lb)
Full assy : 22.42 kg (49.43 lb)

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