

volare v60 loudspeaker

Designed to be stand-mounted using Mission's Stance stand, the stylish **v60** bookshelf loudspeaker features remarkably detailed and spacious imaging. The Mission **v60** offers a powerful and lucid midband combined with outstanding low frequency "weight" and scale rarely found in this size enclosure.

Mission's unique Paramid bass driver is partnered by a 25mm microfibre dome treble unit which is mounted on a damped suspension within the moulded front plate. This removes undesirable mechanical vibration from the treble unit, maximising the delivery of fine detail and quality sound.

features

Smoothly contoured cabinet
38mm machined MDF front baffle
130mm Paramid bass driver
Advanced microfibre treble unit
Laser trimmed pressure balanced dome
Audiophile grade crossover
Anti-turbulence rear mounted port
Magnetically shielded
IDG (Inverted Driver Geometry)

benefits

Excellent dispersion for a wide listening angle
High rigidity support for optimum transient impact
Lucid midband performance
Excellent treble detail at all listening levels
Improves treble dynamics and transient accuracy
Ultimate signal clarity and detail resolution
Clean, tight bass without midrange smear
Suitable for hi-fi stereo and AV use
Smooth phase response through the crossover region
helps precision stereo imaging

construction

Enclosure
Grille
Damping

38mm and 19mm MDF with real wood veneers
Acoustically transparent polyester weave
Acufil long fibre

electrical

L.F. Unit
H.F. Unit

Crossover
Terminals

130mm Paramid driver
25mm microfibre dome with neodymium magnet and ferrofluid cooling
Acoustic second order
Gold plated, bi-wireable multi-way binding posts

specifications

Enclosure type
Frequency response $\pm 3\text{dB}$
Nominal Impedance
Sensitivity SPL/m/2.83v
Recommended amplifier power
Crossover frequency
Effective volume
Cabinet dimensions (HxWxD)
Weight
Finish

2-way reflex loaded
60Hz – 20kHz
8 Ohms compatible (min. 5 Ω)
86dB
25-100W
2.4kHz
6.5litres
305 x 180 x 240 (mm), 12 x 7.1 x 9.4 (inches)
5.2 Kg, 11.5 lbs. (per speaker cabinet)
Black ash, Beech or Cherry real wood veneers

setting up

- RUN IN for at least 24 hours before serious listening.
- Use Mission Stance stands for optimum performance.
- Position within 20cm – 50cm of rear wall.
- Use good quality speaker cables.

Note: The recommended amplifier power rating is for undistorted power. Loudspeakers will be damaged by amplifiers overdriven into distortion, no matter what the power rating of the amplifier. For larger rooms or high listening levels it is safer to choose an amplifier with a power output near the maximum rating of the loudspeaker.