

ADVANCED INFORMATION AE320²

The AE320² is a new floor-standing loudspeaker with a larger form-factor based on the Corinium driver array for maximum performance / value. Suitable for medium to large sized rooms it features new cabinet design and drivers with considerably improved performance in all areas whilst maintaining the same competitive pricing as the previous model.

The AE320² utilises brand-new paper/coconut-fibre bass-mid drivers which were developed using research derived from the CORINIUM project. These drivers, along with an all-new soft dome tweeter are housed in an inert, slimline 18mm constrained-layer RSC[™] MDF/bitumen cabinet - offering a significant step up in both audio and material quality at this price point. The slot shaped duct port on the rear of the speaker augments the bass output and has been carefully developed to reduce the effect of air turbulence with a clean, undistorted bass performance.

The cabinet is available in a choice of walnut or newly developed 'silk-touch' matte black or white finishes featuring screen-printed logos with trims and grilles which are colour matched for each finish. The new AE320² is also supplied with aluminium feet and spike covers which will easily integrate within any home décor while being considerate to any floor surface.

The new AE320² is an audio product with clean, uncluttered lines, delivering the thrilling and powerful presentation which discerning Acoustic Energy owners have come to expect for over 35 years.

AE320² Specifications

- Mid-Range Driver: 120mm paper cone
- Bass Drivers: 140mm paper cones
- Tweeter: 29mm fabric dome
- Frequency Range: 30Hz 29kHz
- Sensitivity: 92dB
- Peak SPL: 118dB
- Power Handling: 200w
- Crossover Frequency: 240Hz / 2.8kHz
- Impedance: 6ohms
- Design: 3 way
- Grilles: Slim, cloth magnetic fit
- Dimensions: 1050 x 200 x 350 (mm, HxWxD, 1070 inc. Spikes)
- Weight: 26kg (each)
- Finishes: Walnut, 'Silk-Touch' Matte Black or Matte White

