

A'DIVA STAINLESS STEEL



A'DIVA

We created the A'Diva by taking the key ingredients of our classic Micro design and marrying them to a larger enclosure, in doing so we have developed a loudspeaker that has performance characteristics that defy its modest physical dimensions.

Just an inch larger than the Micro, the A'Diva frees an extra half octave of bass, which means it can be used without the confines of an additional subwoofer. So if the size or the styling of the room rule out a dedicated bass box, A'Diva is the speaker for you.

When it comes to placing A'Diva in your room, it's your choice. Thanks to its low distortion and incredibly coherent sound, the highly adaptable A'Diva can be used in just about any application including two channel stereo, home cinema, multi-media, multi-room and custom install. It can also be mounted practically anywhere, in cabinets or on book shelves for example, without exciting bass resonance problems.

A'DIVA

With our specially designed wall bracket or supplied 'Isolation Ring', the A'Diva can be mounted to a wall or tucked into a bookcase without compromising sound quality.

A'Diva shares a version of our acclaimed 3" drive unit (as used in our Micro model) and can be mixed and matched with other Gallo speakers in a home cinema set-up. The A'Diva for example, makes a perfect centre channel speaker in a Micro 5.1 or 7.1 system.

A'Diva benefits from the same patented technologies and physical advantages as the award winning Gallo Acoustics Micro. By using a spherical enclosure we have eliminated internal resonance and external diffraction, the two main causes of loudspeaker distortion. In addition, by having no crossover, A'Diva is endowed with unparalleled spatial characteristics

A'Diva is an easy-to-drive 8 Ohm design of moderately high efficiency, with power handling specified at 50 Watts full range and 100 Watts when used as a small speaker in home cinema applications.

SPECIFICATION

Frequency Response (on-wall)	80 Hz to 18 kHz
Frequency Response (isolation ring)	100 Hz to 18 kHz
Sensitivity	88 dB/w 2.8v (1M)
Nominal Impedance	8 Ohms
Power Handling (full range)	50 Watts
Power Handling (crossover)	100 Watts
Driver	3" full range
Crossover	None
Cone Material	Mical Polypropylene Compound
Enclosure Material	Mild Steel/Stainless Steel
Dimensions	5" Sphere
Weight	1.6kg
Warranty	5 years parts and labour