

AGLifter

APOLLO MODULAR ISOLATION RACK

“The **AG Lifter** philosophy is that your Isolation Rack is the foundation of a Hi-Fi System. It is the essential first building block to maximise the potential of your Hi-Fi Equipment.”

The **AG Lifter Apollo Isolation Rack** is the statement model which redefines reproduction of music, by implementing mechanical isolation. The elegant and detailed design of an Apollo 4 Shelf rack comprises of 352 components and 15.6 metres of alloy.

The **Apollo Isolation Modules** incorporate technology from all current isolation products developed by **AG Lifter**. A larger frame improves scale of soundstage, depth of bass and cohesiveness. The **Apollo Rack** incorporates all H.P.C brass isolation components from the Dulcet 19 and 20 Isolation feet and brass capping. **AG Lifter “H” Frames** are standard on all **Apollo** modules, tensioning the framework for a clearer and highly focused sound. The **“H” Frame** in addition allows the user to order a top shelf specifically designed to suit Turntables or Electronics. Implementing the **Apollo Isolation Rack** in your system results in a sense and feeling of upgrades to all your audio components. The racking design is modular allowing the user to layer and then wire-up their audio components making it easier to assemble a finished rack. This modular build concept allows the user to stack modules or place modules next to one another to suit all rooms.

Like the **Crescendo Isolation Rack** the **Apollo Isolation Rack** encompasses several layers of Isolation starting from the ground using the **Brass HPC (high performance coating) Dulcet 20 (Large) Isolation Feet**. Each module is then **decoupled** utilising **SS** bearings housed in a **billet brass HPC** machined cap which is pressed into the vertical extrusion. Each acrylic shelf is upgraded to 20mm thick then **isolated** using the **Brass HPC Dulcet 19 (Small) Isolation Feet**. The **Brass HPC Dulcet 19 Isolation Feet** are adjustable (width and depth) for fine tuning. The **Brass HPC** componentry delivers greater clarity and a lower noise floor.

How does AG Lifter Isolation Technology differ from the rest?

Welcome to a revolutionary way to manage harmonics and retain transient speed, wide dynamic range and dynamics.

The AG Lifter design drains the harmonics from the audio equipment, dampens, then transfers into the live frame dispersing the resonance in “real time” through the AG Lifter proprietary alloy extrusion and pillar profile. These steps are repeated through coupling and decoupling between layers, and finally isolated from your floor with the legendary AG Lifter Dulcet 20 Isolation Foot. The Isolation foot does not require any spiking – so it is floor friendly.

The frame is a custom designed aluminium extrusion (ISO 9001) with **Brass HPC** billet caps, that dampen the extrusion. The custom extrusion is designed by **AG Lifter**, and carries a patent covered by our New Zealand Aluminium Supplier. This extrusion is born from extensive research and development testing many different profiles. A proprietary fastener used to apply tension to the extrusion results in a frame dampened, but live enough to provide exciting sound. Frame finishes are available in Black and Silver including capping finish. Custom finishes are available on request.

The Apollo racks sound is described as “tuneful, energetic, lively, melodic, and natural.”

The **Apollo Isolation Rack** dimensions are:

600mm (W) x 600mm (D)

Rack allows 240mm max for equipment as standard, custom height is available as a special order.