

## ProAc STUDIO 110



**A new, high performance  
compact design from ProAc**

# ProAc STUDIO 110

At ProAc we pride ourselves on designing and manufacturing high quality loudspeakers with an open and natural sound. Although we are aware of changes in the market place we are not influenced by every new fashion, and design new models with longevity in mind.

The Studio110 is a new stand mounted design which replaces the Tablette 2000 and is ideal for high quality 2 channel audio. The cabinet houses a new bass driver and tweeter with front porting allowing for use as rear surround speakers in a home cinema system, as well as being excellent 2 channel speakers in their own right.

#### Cabinet/Drive Units:

The Studio 110's strengths lie in a very rigid and well damped cabinet and a slim baffle with offset tweeter to aid dispersion and to match the other speakers in the Studio range. The bass driver is very similar to the ones used in the Studio 130 and Studio 140. This is loaded by a front mounted port, endowing the bass with a faster, cleaner and more powerful quality. The new 1" dome tweeter is the same as that used in the Studio 130 and Studio 140. The new drive units are seamlessly mated by a new high quality crossover network which is split to allow for bi-wiring and bi-amping. The Studio 110 is an ideal partner for the Studio 130 and Studio 140 in home cinema systems, and is also exceptional in a pure 2 channel system.

The new front ported Studio 110 gives an exciting open sound with greater efficiency whilst retaining the natural sound for which ProAc is renowned.



## Specification

Height	380mm (15")
Depth	240mm (9½")
Width	203mm (8")
Bass Driver	New 165mm (6½") ProAc unit with coated cone, raised spider assembly for greater linearity, and large shielded magnet assembly.
Tweeter	ProAc 25mm (1") coated silk dome with special coating and inner damping.
Crossover	HQ network using the finest components with option for bi-wiring/bi-amping and utilising oxygen free cable.
Finishes	Black Ash, Mahogany, Cherry, Maple.
Mode	Stand mounted on rigid high mass stands.
Nominal Impedance	8 ohms
Recommended Amplifiers	15-150 watts
Frequency Response	33hz-30khz
Sensitivity	88db linear for 1 watt at 1 metre
Weight	9 kgs
Grill	Acoustically transparent crimplene

\* Due to our policy of continuous improvement specifications are subject to change without notice.