AQ210
Ultra-compact, dual driver, vented sub-bass system

features
- Ultra-compact, low profile styling
- Dual 10" (250mm) direct radiating LF drivers with 3" (75mm) voice coils
- Generously sized, low noise ports
- Alternative textured paint colours to order

applications
- Clubs, bars and restaurants
- Theatres
- Live sound in places of worship
- AV presentations

The Martin Audio AQ210 is a dual driver, direct radiating sub-bass in an ultra-compact heavily braced, vented enclosure. It features two very efficient 10" (250mm) long-throw bass drivers with high power 3" (75mm) voice coils and generously sized low frequency ports for low noise, high power operation.

The AQ210’s ultra-compact size makes it an ideal partner for Martin Audio AQ Series full-range loudspeakers where extra bass punch is required but installation space is limited.

A Martin Audio AQX Electronic Controller is available to provide subwoofer crossover, limiter and trim functions.
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Architectural overall dimensions

670mm [26.38”]
437mm [17.20”]
335mm [13.19”]
The loudspeaker system shall be of the ultra-compact, dual driver sub-bass type consisting of two 10" (250mm) 3" (75mm) voice coil direct radiating reflex loaded low frequency transducers in an internally braced low profile MDF enclosure. The loudspeaker shall be operated with a separate electronic controller for dedicated sub-bass use.

Performance of the loudspeaker system with its electronic controller shall meet or exceed the following criteria:

- Frequency response measured 1 metre on axis shall be 50Hz-150Hz ±3dB.
- Power handling shall be 600W AES, 2400W peak.
- Rated impedance shall be 4 ohms.
- Maximum SPL calculated at 1 metre on axis shall be 131dB continuous, 137dB peak (open space).
- Dimensions (W) 670mm x (H) 335mm x (D) 437mm (26.4ins x 13.2ins x 17.2ins).
- Weight 30kg (66lbs).

The loudspeaker system shall be the Martin Audio AQ210.