##### Wavefront Precision SX118

The loudspeaker shall be a compact subwoofer consisting of an 18” reflex-loaded, long-excursion, low frequency transducer. The on-axis frequency response shall be 47Hz-150kHz +/- 3dB and the loudspeaker shall produce a maximum SPL of 138dB peak calculated at 1 metre.

Power handling shall be 1000W AES, 4000W peak. Rated impedance shall be 8 ohms. The rear connector panel shall be fitted with two NL4 type connectors and the loudspeaker shall be operated in conjunction with a dedicated controller amplifier.

The loudspeaker enclosure shall be constructed from multi-laminate plywood with a textured black coating. The drivers shall be protected by a perforated steel grille and the enclosure shall be fitted with a threaded pole-mount plate, bar handles, skids and flying inserts.

Dimensions including skids, excluding castors (W x H x D) shall be 600mm x 509mm x 632mm (23.6in x 20in x 24.9in). Dimensions including skids and castors (W x H x D) shall be 600mm x 509mm x 760mm (23.6in x 20in x 29.9in). Weight shall be 47kg (104lbs).

The loudspeaker shall be the Martin Audio SX118.