



Qi12S

12" Installation Subwoofer



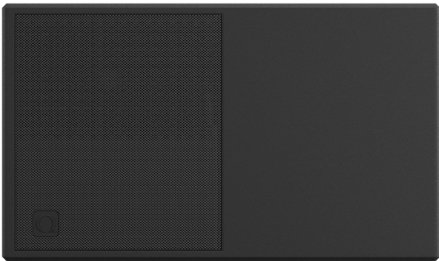
The Quest Qi12S subwoofer delivers powerful, controlled low-frequency reinforcement in a discreet, compact form factor. Its proprietary long-excursion 12-inch driver and hybrid horn-loaded enclosure provide high output and extended bass response, ideal for small to medium-sized installations. The low-profile marine plywood cabinet allows for hidden placement under stages, within joinery, or in ceiling cavities, ensuring minimal visual impact. Designed to integrate seamlessly with Qi Series loudspeakers and QXD amplifiers, the Qi12S offers dedicated DSP presets and control for consistent, high-performance system operation.

KEY SPECIFICATIONS

Impedance	8 Ω
Transducer	12" LF
Power	300W RMS

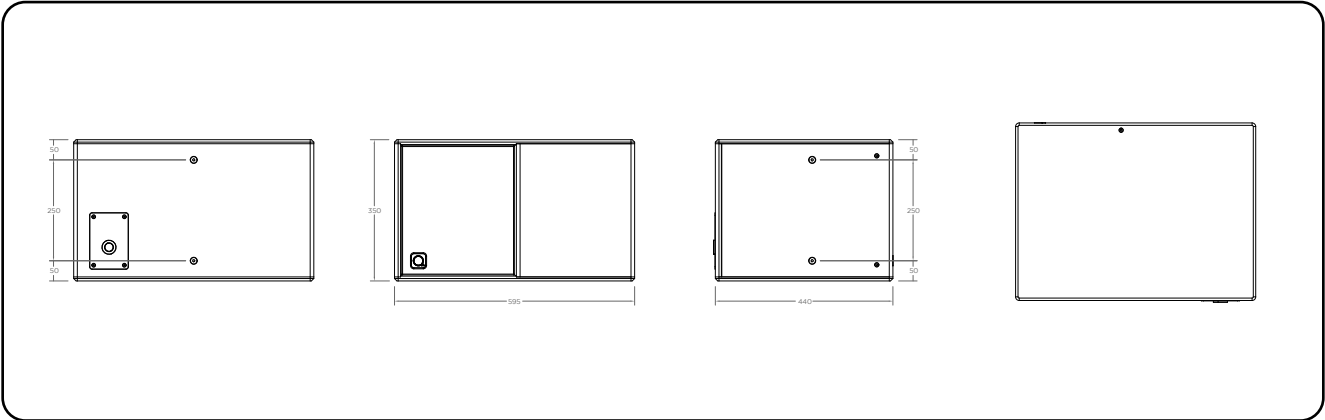
*Quest Engineering reserves the right to make changes in specifications, or products without prior notice.

SPECIFICATIONS



COLOURS	BLACK (RAL9004)
MODELS	Qi12S
FREQUENCY RESPONSE (-6dB)	42Hz to 200Hz
SENSITIVITY - 1W @ 1m	95dB
MAXIMUM SPL @ 1m	126dB
POWER HANDLING (RMS/PEAK)	300W / 600W
NOMINAL IMPEDANCE	8Ω
TRANSDUCERS	LF: 305mm (12") Woofer
DISPERSION (H° x V° -6dB)	Omnidirectional
CONNECTIONS	Euroblock/Phoenix Connector - 5.08mm Pitch (In/Thru)
RIGGING POINTS	Yes
DIMENSIONS (H x W x D)	350 x 595 x 440mm (13.8" x 23.4" x 17.3")
WEIGHT	21.4 kg (47.2 lb)
SHIPPING WEIGHT	22.5 kg (49.6 lb)
SHIPPING DIMENSIONS (H x W x D)	425 x 665 x 510 mm (16.7" x 26.2" x 20.1")
CABINET MATERIAL & FINISH	Marine Plywood with Polyurea Coating
GRILLE MATERIAL & FINISH	Aluminium with Acoustic Fabric Cover
RECOMMENDED POWER AMPLIFIER	Quest QX or QXD Amplifiers
ACCESSORIES (INCLUDED)	Euroblock/Phoenix Connector, Cover Plate
ACCESSORIES (AVAILABLE SEPARATELY)	None

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The loudspeaker system shall be a single-way, low-frequency subwoofer, housed within a Marine Plywood with Polyurea Coating enclosure.

The cabinet will incorporate a 305mm (12") Woofer designed for omnidirectional low-frequency reproduction.

The loudspeaker will have a nominal impedance of 8 ohms and a power handling capacity of 300 W RMS, with a peak power rating of 600 W.

Its frequency response (-6 dB) will extend from 42 Hz to 200 Hz.

The sensitivity will be 95 dB SPL (1 W/1 m), with a maximum output of 126 dB SPL.

The connection panel will incorporate Euroblock/Phoenix connectors with 5.08mm pitch to facilitate in/thru wiring. The grille will be constructed from Aluminium with Acoustic Fabric Cover and will be available in Black (RAL9004).

The loudspeaker system will have overall dimensions of 350 mm (H) x 595 mm (W) x 440 mm (D) and a net weight of 21.4 kg.

Recommended amplification will be Quest QX or QXD Amplifiers.

The loudspeaker will include the Euroblock/Phoenix Connector and Cover Plate.

The loudspeaker will be the Qi12S by Quest Engineering.

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