

Q ACOUSTICS Q 3090Ci Graphite Grey Centralni zvučnik

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Cena: **21.480,00** rsd

The 3090Ci is an accurate centre speaker with twin 100mm (4 inch) and 22mm (0.9 inch) precision drivers can be shelf or cabinet mounted on its compliant pre-fitted rubber feet or wall-mounted on optional, dedicated brackets. The centre speaker is the heart of any home cinema system, so Q Acoustics have worked hard to perfect crisp, clear and balanced dialogue.

Being the same width as most Amplifiers and AV Receivers the 3090Ci will fit attractively into the specialist furniture designed to house them. The normal terminal panel cut-out has been removed, giving greatly improved structural integrity to the enclosures and new low profile binding posts have been incorporated with sockets deep enough to accept 4mm (0.16 inch) banana plugs.

Mid/Bass Driver Image not found. Type unknown

Whichever 3000i model you choose the cone is precision formed from impregnated and coated paper and teamed with a newly developed, low-hysteresis, rubber surround. The coated paper cone provides the optimum balance between stiffness and self-damping which means it can accelerate without flexing and stop very accurately without unwanted resonances.

Point To Point Bracing Image not found. Type unknown

Q Acoustics P2P™ (Point to Point) bracing across the 3000i series supports the parts of the enclosure that need to be stiffened making the new enclosures exceptionally rigid, improving the focus of the stereo image and giving the soundstage

more accuracy than ever before.

High-Frequency Driver

Image not found or type unknown

High-Frequency Driver

3000i Series tweeters are decoupled from the baffle via a compliant suspension system. Vibrations from the woofer, which can impair the performance of the tweeter are isolated allowing the tweeter to perform with dramatically reduced interference.

Enclosure Type

Bass Unit

Treble Unit

Frequency Response (+3 dB, -6 dB)

Average Impedance

Minimum Impedance

Sensitivity (2.83 Vrms@1 m)

Stereo Amplifier Power

AV Receiver (2 ch. driven)

Cross-over Frequency

Effective Volume

Enclosure Dimensions

Weight Each

2-way reflex

2 x 100 mm (4 inch)

22 mm (0.88 inch)

75 Hz - 30 kHz

6 Ω

4 Ω

89 dB

25 - 100 W

50-165 W

2.7 kHz

6.6 l (403 cu. inch)

W430 x H152 x D210

W16.9 x H6.0 x D8.5

6 kg

13.2 lbs