

## KEF Q750 Orah Podnostojeći Zvučnik

Šifra: 12250  
Kategorija proizvoda: Podnostojeći Zvučnici  
Proizvođač: KEF

**Cena: 59.880,00 rsd**

### Intricately Detailed Sound

The Q750 showcases a closed box midrange cabinet design that lessens the pressure on the midrange cone. As a result, you can enjoy a clear and detailed sound performance including a more vibrant bass sound.

Alongside this, the removal of the DC blocking capacitor further enhances the mid-bass driver and offers a seamless bass roll-off between the Q750's two drivers.

### Pioneering Driver Design

KEF's signature Uni-Q driver encapsulates the high-performance quality of the updated Q Series. In a pioneering move, the tweeter is situated in the acoustic mid-point between the bass cone and the midrange. Consequently, you can lose yourself in a more accurately detailed 3D soundscape.

Added to this, the sound travels more evenly around the room, much more equally than other speakers. The super-side dispersion offered by the Uni-Q is further improved by KEF's emblematic 'tangerine' waveguide covering the tweeter dome.

### Enhanced Treble Performance

The lower treble performance of the Q750 is significantly enhanced by the addition of a damped tweeter loading tube that offers a soft finish to the noise created from the rear of the tweeter. Added to this, you can enjoy a cleaner bass thanks to a new low-distortion inductor on the crossover.

### SPECIFICATIONS

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KEF Q750 Speakers deliver intricately detailed sound thanks to the brand's emblematic Uni-Q driver, a resilient 165mm aluminum bass driver and two ABRs. The Q750 updates and surpasses the Q700 and is the middle sized floor standing speaker in the KEF's innovatively redesigned Q-Series.

<b>Model:</b>	Q750
<b>Design:</b>	Two and a half-way bass reflex
<b>Drive Units:</b>	165mm aluminium Uni-Q, 25mm vented aluminium dome HF, 165mm aluminium LF, 2 x 165mm aluminium ABR
<b>Frequency Range Free Field:</b>	42Hz (-6dB)
<b>Frequency Response:</b>	48Hz-28kHz ( $\pm 3$ dB)
<b>Crossover Frequencies:</b>	2.5kHz
<b>Maximum Output:</b>	111dB
<b>Amplifier Requirements:</b>	15-150W
<b>Sensitivity:</b>	88dB
<b>Nominal Impedance:</b>	8 Ohms (min.3.8 Ohms)
<b>Dimensions</b>	(H x W x D): 923 x 210 x 306 mm 977 x 323 x 310 mm (with Plinth)
<b>Weight:</b>	16.5kg
Unit Measurement:	Pair