

R25B



Premium Subwoofer

The ARCAM R25B powered subwoofer delivers the low-frequency authority that completes any Radia loudspeaker system—bringing depth, weight, and cinematic impact to music and movies alike. Designed to blend seamlessly with the Radia Series, it reinforces your system with bass that is powerful, controlled, and beautifully expressive.

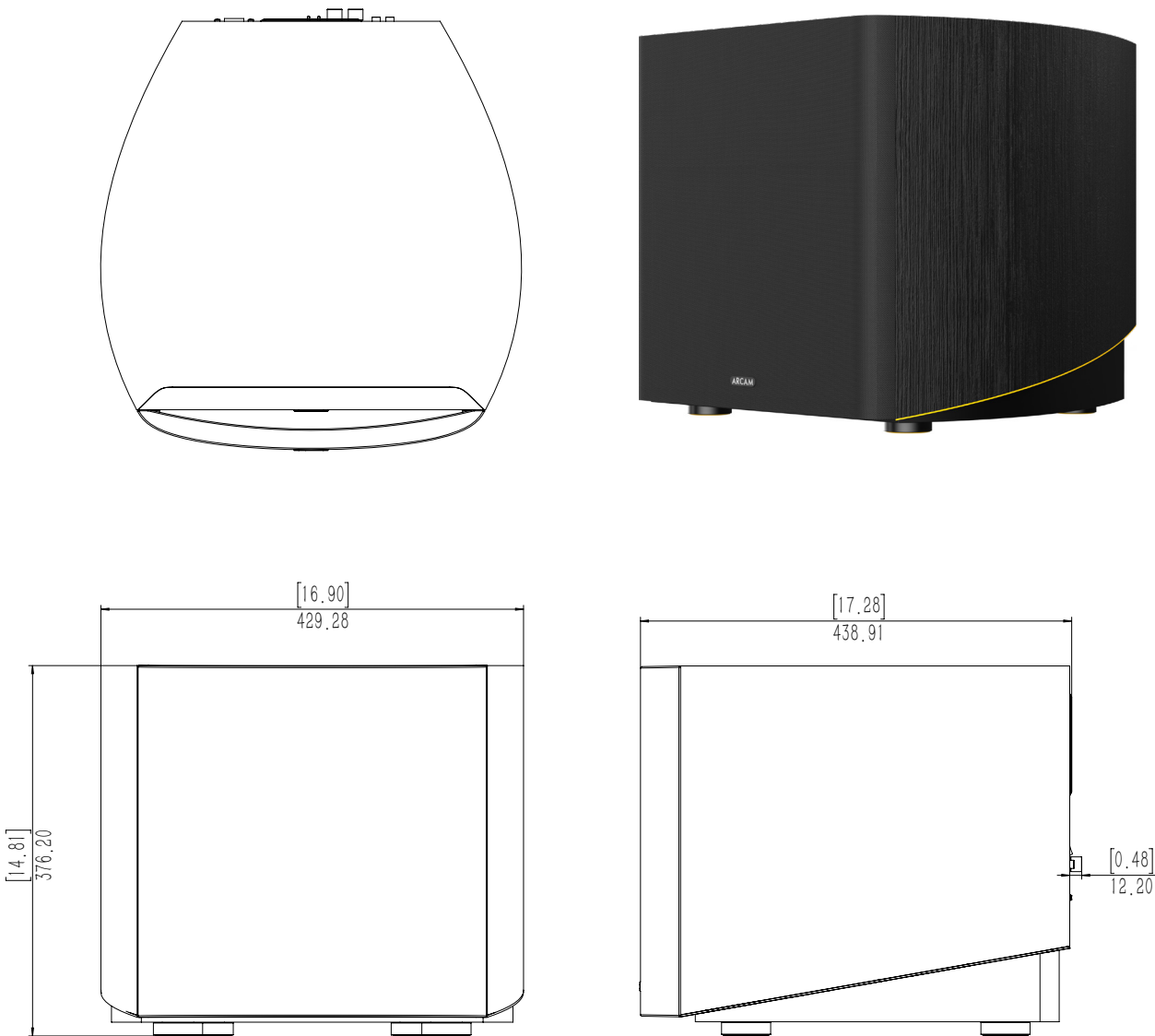
At its core is a 250mm (10-inch) high-excursion woofer, mounted in a precision cast aluminium frame. At its core is a large 75mm (3-inch) two-layer copper voice coil, delivering an impressive 30mm (1.25-inch) peak-to-peak excursion for exceptional low-frequency performance. This is driven by a 750-watt digital amplifier for exceptional headroom and dynamic capability. Whether delivering the subtle resonance of acoustic instruments or the full force of cinematic low-frequency effects, the R25B performs with confidence and precision.

Its bass-reflex tuned enclosure and extensive tuning and connectivity options allow effortless integration into any room or Radia system, ensuring a smooth handover to your main loudspeakers. The cabinet, finished in premium Black Walnut veneer, combines timeless beauty with acoustic integrity, featuring rigid internal bracing for resonance free bass.

The ARCAM R25B brings your audio to life—letting you feel every rhythm, every impact, and every atmospheric detail with stunning realism.

Features

- The heartbeat of the Radia Loudspeaker Series
- 250mm (10-inch) Coated Fibre-Composite Cone Driver in a cast-Aluminium frame
- RMS Power: 750W RSM (1,500W peak) Class D amplifier
- Volume, Crossover, and Phase Controls
- Inverted surrounds and trim ring cover
- Newly patented cast frames
- Magnetically attached grille
- Enclosure Tuning: Bass-Reflex via Rear-Mounted Port



Dimension Specifications	
Dimensions	14.8 in x 16.9 in x 17.2 in (376.2 mm x 429.28 mm x 436.37 mm)
Product Weight	61.3 lbs. (27.8 kg)
Shipping Weight	77.6 lbs. (35.2 kg)
Shipping Units of Measure	Each
Electrical and Acoustic Specs	
Controls	Auto Power, Crossover, Level, Phase
Inputs	RCA LFE/Line Level, 3.5mm 12V Trigger
RMS Power / Peak Power	750W / 1500W (Class D)
Frequency Response +/-6 dB	26Hz - 150Hz
Crossover Frequency	50Hz - 150Hz