

# ELAC

## Concentro S 507.2

# ELAC

 The life of sound.

High-End  
on  
High Heels.

## ELAC Concentro S 507.2

Concentro is synonymous with the ultimate in workmanship, design, and sound.

The Concentro S 507.2 retains all the features and benefits of the larger Concentro loudspeakers but creates its own unique visual impact.



Its exterior is a perfect symbiosis of the extravagant design of the Concentro and the clean lines of the VELA Series. The trapezoid basic shape, wraparound baffle and **gently angled cabinet combine** to convey a natural, low-key appearance. The striking bottom assembly achieves a 'high-heel' effect, imparting a sense of elegance and stability. Incidentally, it also guarantees an exceptionally sound footing.



The innovative **stepX-JET** features a concentric driver built around a **new JET 6** tweeter and a midrange driver with an aluminum membrane. A patented technology uses **exchangeable DCRs (Directivity Control Ring)** to tailor the directional characteristics in the mid-frequency range to conditions in the listening area. The different DCRs (three aluminum DCRs are included as standard) are used to influence the relationship between direct and diffuse sound in the listening area. **Four powerful side-firing long-throw woofers** ensure effortless performance. The special ICD configuration (Impluse Compensated Design) guarantees contoured bass reproduction free of any coloration due to unwanted mechanical vibrations. Put simply, the Concentro S 507.2 will satisfy the most discerning listeners by reproducing audio signals to perfection across the entire frequency spectrum and at all volumes.



# ELAC

## Concentro S 507.2

### TECHNICAL SPECIFICATIONS CONCENTRO S 507.2

Height	1220 mm with Spikes / Washer
Width	270 mm with Spikes / Washer
Depth	380 mm with Spikes / Washer
Weight	37 kg
Type	4-Way, bass reflex
Woofer	4 x 150 mm Ø, AS cone
Low-Midrange	1 x 180 mm Ø, AS-XR cone
High-Midrange	1 x 50   130 mm Ø AL cone
Tweeter	1 x JET 6
Crossover frequency	120   400   2600 Hz
Nominal power handling	240 W
Minimal impedance	3.0 Ω at 360 Hz
Peak power handling	300 W
Frequency range (IEC 268-5)	24 – 50000 Hz
Sensitivity	88 dB / 2,83 V / m
Suitable for amplifiers from ... to	4 – 8 Ω
Nominal impedance	4 Ω
Recommended amplifier power	60 – 500 W / channel
Finishes	Black High Gloss, White High Gloss
Accessories included in delivery	Bi-Wiring-Set, Gloves, Spike-Set, Washer

  
CONCENTRO

