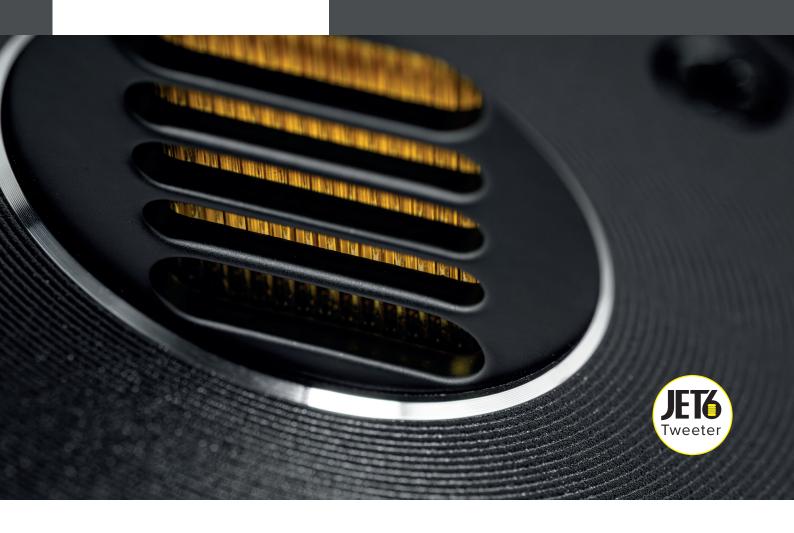
ELAC VELA 2.0 Series

The life of sound.



VELA 2.0 Series

Exciting, progressive and elegant – the new VELA series.



JET 6 Next Level JET - the foil layout, designed according to the principle of variance of moving masses, and the newly designed front panel give rise to a next-generation JET tweeter in terms of technology and acoustics.



Close to action — the bottom plate is made of aluminum and is featured with a down-firing bass reflex port which gives advantages in positioning the speaker.



Ready for connection – thanks to it's connections Vela series offers possibility of using bi-wiring and bi-amping.

A complex design: high-class lacquered and wooden veneered cabinets, which have a trapezoid shape and are angled rearward, combined with aluminum.

The design catches eyes but conduces acoustics, too. The sound of VELA shows it's family background to successful series 400.

But the advantages are distinct. The angling of the cabinet in combination with the new waveguide of the JET tweeter improves the definition of stereo and multichannel audio in modern furnishing. But there are more than the obvious changes. For example the optimized drivers are able to reproduce high-energy transients more precisely.

ELAC VELA 2.0 Series

VELA Series
Height x Width x Depth
Weight
Type
Woofer
Midrange
Tweeter
Magnetic shielding
Crossover frequency
Frequency range (IEC 268-5)
Sensitivity
Suitable for amplifiers
Recommended amplifier power
Nominal Peak power handling
Nominal Minimum impedance
Finishes

Accessories included

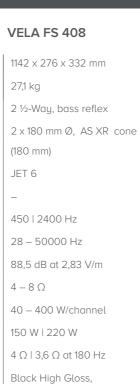
VELA FS 409
1307 x 276 x 332 n
32,1 kg
3 ½-Way, bass refl
2 x 180 mm Ø, AS
150 mm Ø, AS XR
JET 6
_
140 360 2700 H
28 – 50000 Hz
89 dB at 2,83 V/m
4 – 8 Ω
40 — 450 W/chann
200 W 280 W
4 Ω 3,4 Ω at 105
Black High Gloss, White High Gloss,

VELA FS 409		
1307 x 276 x 332 mm		
32,1 kg		
3 ½-Way, bass reflex		
2 x 180 mm Ø, AS XR cone		
150 mm Ø, AS XR cone		
JET 6		
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140 360 2700 Hz		
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89 dB at 2,83 V/m		
4 – 8 Ω		
40 – 450 W/channel		
200 W 280 W		
4 Ω 3,4 Ω at 105 Hz		
Black High Gloss,		

Walnut High Gloss

Washer

Plate with Spikes and



White High Gloss,

Walnut High Gloss

Washer

Plate with Spikes and

VELA FS 407 1000 x 229 x 266 mm 19,1 kg 2 ½-Way, bass reflex 2 x 150 mm Ø, AS XR cone (150 mm) JET 6 450 | 2400 Hz 30 – 50000 Hz 88 dB at 2,83 V/m $4 - 8 \Omega$ 40 - 300 W/channel 130 W | 170 W 4 Ω | 3,5 Ω at 200 Hz

Black High Gloss, White High Gloss

Washer

Plate with Spikes and

VELA BS 404 412 x 276 x 332 mm 9,7 kg

VELA BS 403

2-Way, bass reflex 180 mm Ø, AS-XR JET 6 2400 Hz 38 – 50000 Hz 87 dB at 2,83 V/m $4 - 8 \Omega$ 40 – 200 W/channel 80 W | 120 W 4 Ω | 3,2 Ω at 240 Hz

Black High Gloss, White High Gloss,

Walnut High Gloss

362 x 191 x240 mm 191 x 653 x 233 mm 7,1 kg 11,8 kg 2-Way, bass reflex 2 ½-Way, bass reflex 1 x 150 mm Ø, AS XR cone 2 x 150 mm Ø, AS XR cone (150 mm) JET 6 JET 6 2400 Hz 450 | 2400 Hz 41 – 50000 Hz 32 – 50000 Hz 86 dB at 2,83 V/m 88,5 dB at 2,83 V/m $4 - 8 \Omega$ 4-8Ω 40 - 200 W/channel 40 – 250 W/channel 70 W | 100 W 120 W | 160 W 4 Ω | 3,2 Ω at 260 Hz 4 Ω | 3,6 Ω at 180 Hz Black High Gloss, Black High Gloss, White High Gloss White High Gloss, Walnut High Gloss

VELA CC 401









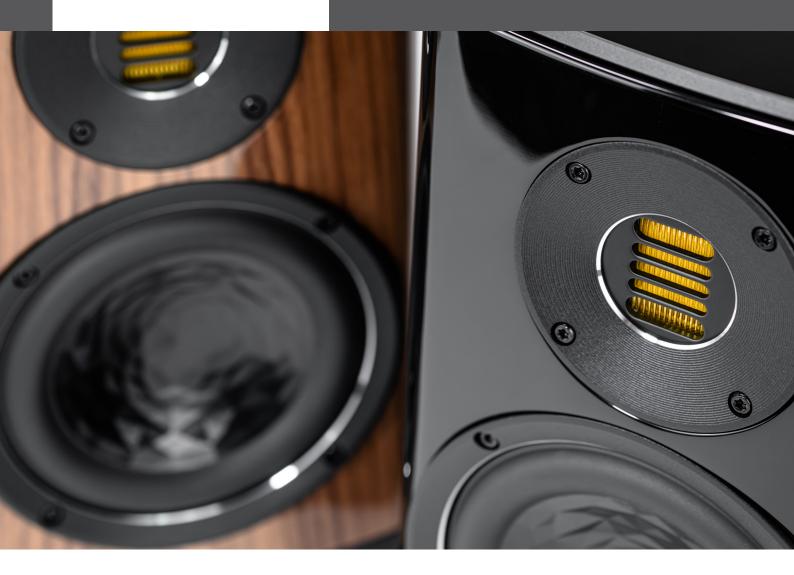






Perfectly covered - the new magnetically held cover grilles of the VELA 2.0 (optional)

ELAC VELA 2.0 Series



Time for a new chapter

In their time, the respective generations of the JET marked the pinnacle of what was possible, and the JET 5 continues to be at the cutting edge. But advancing technologies and thereby shaping progress is the constant desire and the driving force at ELAC is the fascination with perfection.

Therefore, the time has come for the JET 6. It is the product of new ideas, now patented, and the absolute love for detail. The JET 6 uses the innovative principle of unequal moving masses, which minimises undesirable resonance effects and thus further improves the reproduction quality.

In addition, the new, distinctive geometry of the front panel starts where the human ear's ability to perceive discrete frequencies reaches its limit. The declared aim is to reproduce acoustic signals in the listening area precisely and with the best possible resolution. The special feature of the JET 6 to show a linear amplitude response up to the ultrasonic range is the key to this and it is what makes the JET and the loudspeakers in which it is found so unique in terms of sound!

The JET is more than just an acoustic transducer: it is a unique experience.

