



Product Overview



About ELAC





Audio Fascination

Hear the silence. See with closed eyes. Become one with the music. Have the best seat in the concert hall. Front row tickets. Feel the music. Totally immerse yourself in it. Share our fascination with sound - ELAC.



Proprietary Technologies

Technological leadership is not something you need to discuss; you simply have to hear it. ELAC products have won numerous awards worldwide, and with good reason. Whether it's our Jet Tweeter or bass driver with crystal membrane, you'll find the knowledge and skill of our experienced and ingenious engineers in every ELAC loudspeaker.

Mission Statement

"Passion for music - ELAC brings it to life."



ELAC Moments

The sound from ELAC loudspeakers recreates unique moments, inspires fascination and leaves a lasting impression.



Passion for Quality

Finest German Engineering - call us conservative, but quality is more than just a word to us. It is our passion. That is why no speaker leaves the ELAC factory without thorough German approval.



Experience

Music makes us feel truly alive. Brings back memories. Inspires and exhilarates us. Comforts and relaxes us. We understand that and we feel the same way. That's why we build loudspeakers for aficionados. We have the right model for everyone.





Heritage

When we started in 1926, we wanted to achieve the very best. This holds true as much today as it did back then.











A floor-standing loudspeaker that resembles a cathedral: the FS 609 CE towers over them all. Offering exceptional performance and equipped with 4Pi II and X-JET sound transducers, this loudspeaker meets the highest audiophile standards. The FS 609 CE represents the best that ELAC has to offer – in every respect.



▲ Bi-wiring connection and solid spikes



Controlled highs
 Optimal adjustment of volume and cut-off frequency of the 4Pi II tweeter





Line 500 VX-JET

It can sometimes be hard to find something truly exceptional ... but this time it couldn't be easier.

Thanks to its peerless design, the 500 line delivers an exceptional performance time and again.

Visually unassuming but packing a powerful punch, the greatest innovation of the 500 line is the ELAC VX-JET. The acclaimed ELAC X-JET drive unit, which combines the renowned JET tweeter with a ring radiator midrange driver in a concentric arrangement, provides the foundation. What sets it apart is the variable X-JET suspension, hence the designation VX-JET.

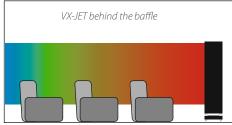
The thinking behind this drive unit draws from the fact that every room presents different acoustic characteristics and that the same loudspeaker will produce different results from one room to another. A mechanism on the rear of the loudspeaker allows for stepless adjustment of the entire drive unit by up to 8 mm in front of and behind the front baffle.

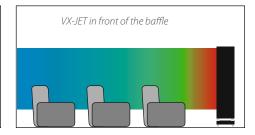
By changing the position of the VX-JET, it is possible to influence the sound dispersion characteristics in the middle to high-frequency range. This not only alters the tonal balance, but also the relationship between direct and diffuse sound arriving at the listening position. As a result, the VX-JET makes it possible for the first time to create a uniform and precisely etched three-dimensional sound stage in different rooms and at varying listening distances.

In the 500 line, three models combine the innovative VX-JET with every conceivable refinement that marks out a loudspeaker of true distinction. From painstakingly crafted bass and mid-range drivers to the finest crossover components and beautifully finished cabinets – wherever you look, you'll find our passion for detail! And why do we do it? To create an audio experience, to bring dynamics to life and to turn precision into fascination!

The Line 500: Fascination through innovation

This diagram illustrates how VX-JET technology enables adjustment of the optimal listening area (GREEN) in a room.





Coloured areas in the graphic: RED: dominant direct sound. GREEN: natural balance between direct and reflected sound. BLUE: dominant reflected sound



FS 509 VX-JET

It knows no limits: The FS 509 VX-JET reproduces even the most challenging musical material with unprecedented authority, irrespective of room size. Listening pleasure increases with every bar and even the wildest dreams become reality.

Nothing was left to chance when it came to supporting every aspect of the VX-JET's performance, so you'll find even more innovations on the front baffle.

The most noticeable of these are the two new woofers. With a diameter of 220 mm, they do more than simply raise expectations.

The interplay between crystal membrane technology and the impressive drive system delivers deep and absolutely precise bass reproduction at all volume settings.

A new woofer/mid-range unit featuring all the familiar ELAC technologies including the crystal membrane and LLD driver rounds out the driver complement and guarantees that no detail of the recording gets lost.







Side view of the VX-JET

- VX-JET extended out from the front baffle



Rear panel of the Line 500 loudspeakers Adjusting knob for altering the position of the VX-JET

CC 501 VX-JET

For those who are unwilling to compromise, the CC 501 VX-JET is the loudspeaker of choice. It creates a surround sound environment that seems to blur the lines between what's real and what's imagined.





All speaker drivers are equipped with an aluminium die cast frame.

One look at the choice of crossover components will banish the last remaining doubts. High grade, neutral-sounding air coils and film capacitors manage the assignment of the different frequency bands to guarantee maximum transparency and a richly detailed sound.







FS 507 VX-JET

Combining innovation and elegance like almost no other loudspeaker. No matter where you position the FS 507 VX-JET ... it will take your heart by storm! From the deepest lows to the airiest highs, it creates a breath-taking listening experience.

Two 180 mm woofers are in charge of the lower frequency range.

Two 180 mm woofers handle the lower frequency range.

The combination of crystal technology and the impressive drive system presents an accurate, lifelike reproduction of sound. In conjunction with the VX-JET, no detail is left undiscovered.





plate with high-quality jumper cables

Bi-wiring terminals mounted on a solid aluminium

Loudspeakers in the 500 line are available in three colours:

◆ Black Lacquer High Gloss

Standard in the 500 line

- **▶** Walnut Veneer High Gloss
- **▶** Tobacco Lacquer High Gloss







Line 400

From the first inspiration to the finished product, the development of the 400 line was driven by one idea only: a desire to deliver more!

The first models of the line are now available and they sound every bit as good as they look.

The most striking acoustic innovation is the JET 5 tweeter, which makes its debut in this line of loudspeakers. Outwardly recognizable by its modified appearance, it converts electrical signals with even greater precision – virtually free of inertia. By combining it with a new simplified crossover, we have managed to improve high-frequency resolution.

The use of newly developed loudspeaker chassis enables performance in the low and mid-frequency range to match that of the JET 5 tweeter. Ensuring excellent signal fidelity at all volume settings and an even deeper bass response were at the very top of our list of priorities – and we have achieved these. The first models in the 400 line leave no doubt that a new benchmark has been set for loudspeakers in this class!

The 400 line is a striking illustration of how design and function can be seamlessly combined. Decorative aluminium elements transform the technical components of the loudspeakers into visual highlights and the Crossbar support system fitted to the floor-standing models provides an elegant – and extremely stable – foundation.

The new 400 line: Discover a new world of sound

→ A visual and acoustic highlight – down-firing with up-lifting design.



An enlarged membrane surface area, spiders
vented on both sides, special cone surrounds and an
aluminium chassis – the new bass drivers guarantee
unprecedented performance from compact cabinets.









- Standard with Line 400 Single-Wiring terminal mounted on a massive aluminium plate.
- JET 5 The fifth-generation ELAC JET





BS 403

Although it marks the entry point into the 400 line, the compact dimensions of the BS 403 belie its exceptional capabilities. In small to medium-sized rooms, its extraordinary sound will leave even the most critical listeners enthralled!



FS 407

An elegantly proportioned floor-standing loudspeaker that is beautiful to behold. Yet the FS 407 can effortlessly recreate the sound of a concert hall, even in large rooms. The FS 407 loves music and you'll love the FS 407!





Unique looks and extraordinary sound: the ELAC 330 CE departs from the conventional straight-line design of ELAC's other loudspeakers.

The fascinating structure of the crystal membrane highlights this design feature in an appealing fashion. But the ELAC 330 CE doesn't just look good - it also sounds wonderful. It's the most visually striking member of ELAC's powerful compact models

ELAC 330 CE





ELAC 310 CE, ELAC 310 Indies Black

Clear the ring for a little powerhouse: at 6.5 kg, the ELAC 310 CE is somewhat of a lightweight, but its powerful sound qualities make it a champion of the compact class. The ELAC 310 CE has won many honours in international title fights worldwide.

The special edition model Indies Black combines choice components and elegant style to create a sensory delight.



- Special edition model 310 Indies Black

▲ 310 CE, White High Gloss







- ◆ Bi-wiring connection
- ◆ Detail of speaker grille



ELAC 301.2

Probably the smallest hi-fi loudspeaker in the world. Thanks to its diminutive size, the ELAC 301.2 can easily be integrated into any living space – delivering expansive sound and unique tonal reproduction.



▲ Actual size





◀ Wall mount included

Optional accessories:

- ▶ Desktop Stand, Silver High Gloss
- ➤ Cinema LS Stand, White High Gloss





Line 240

Despite winning more awards than any other ELAC loudspeaker line, the Line 240 is not content to rest on its laurels.

Years after its inception, it continues to delight music lovers and home cinema fans alike and offers loudspeakers to suit every room.

This line's unique three-dimensional sound dispersion characteristics allow the room to become part of the acoustic performance ... with the listener taking centre stage.





CC 241

Be it an action film, a talk show or an opera – the CC 241 will optimize the sound of every TV and movie event.

Specially designed to reproduce voices, the CC 241 expands the range of loud-speakers optimized for music to create an all-inclusive sound that always delivers that "front-row" experience from your own home cinema.

BS 243

The BS 243 proves emphatically that the volume of sound coming from a loudspeaker is not dependent on its physical dimensions. Whether used as a front speaker or positioned discreetly as a surround speaker – the BS 243 excels in every application.

Compact doesn't get any better than this!









BS 244

A lot of physics and a little magic: Thanks to its bass driver and enlarged volume, the BS 244 is the speaker of choice when floor-standing designs are not an option. Whether placed close to a wall or in free-standing positions, the BS 244 remains unfazed and delivers a stunningly vivid sound with rich bass.

FS 247

It is the best-selling ELAC loudspeaker worldwide ... and with good reason. The linear design is a visual treat and the sound delights the ears.

Despite its compact dimensions, the FS 247 effortlessly transforms every input signal into an acoustic experience. The FS 247: Dynamic, accurate with an ability to get straight to the heart of the music!

FS 249

The FS 249 is not just the largest model, but also the crowning glory of the Line 240. It's classic 3-way design delivers an incredibly realistic listening experience. While the generous drive unit complement makes the issue of room size largely irrelevant, you'll never cease to be amazed at the three-dimensional imagery it is capable of producing. The FS 249: Immediate, powerful ... simply sublime!



Line 240 Black Edition

The style icons – introducing ELAC's ladies in black.

Their elegant black appearance lends an air of mystery to the 240 series Black Edition. Even at first glance, it's clear that these models represent a technical and acoustic evolution of the ELAC classics.



BS 243 Black Edition

Small, powerful, elegant. Designed as a bookshelf speaker, the BS 243 Black Edition mounted on a speaker stand easily competes with a full-size floor-standing loud-speaker.



CC 241 Black Edition

The matching centre speaker for the 240 Black Edition series: The CC 241 Black Edition is the ideal complement to the range for home cinema setups. Hi-fi sound for block-busters.



BS 244 Black Edition

The powerhouse among compact speakers - with an astonishing range: powerful bass, crystal clear treble, with authentic reproduction of voices. The complete package in every respect.



Exclusive special edition of the most decorated ELAC line



High Power Air Coil
To achieve the best sound, the crossovers in all Black Edition models are equipped with high grade components, such as extra-large air coils.







FS 247 Black Edition

The original member of the Black Edition family – this slim floor-stander will fit seamlessly and unobtrusively into your living room. Easy living with ELAC quality. With even more focused bass and lighter treble, the FS 247 Black Edition benefits from its virtually loss-free crossover.

FS 248 Black Edition

A loudspeaker that appears to have stepped out of the New York skyline: black, tall and extremely slim. The FS 248 is the skyscraper of the line, both visually and acoustically. Delivering a transparent sound, this speaker offers greater treble presence than any other speaker in the range. It's the perfect performer.

FS 249 Black Edition

The top model among these "black beauties", it outperforms all the other loudspeakers in this line. Designed for those who feel that impressive hi-fi quality should be seen as well as heard. Thanks to its dimensions and special internal structure, the FS 249 Black Edition has sufficient volume to fill even larger rooms with sound.



Line 190

With the 190 line, the entry point into the world of the JET tweeter is gaining a new name ... and a new face.

Whether in black or white, the high-quality silk matte lacquer finish highlights the 190 line's contemporary style. But it's the drive units up front that reveal its true character. Black anodized aluminium membranes and matching colored JET tweeters leave no doubt as to the ultimate purpose of these beautifully designed loudspeakers: to deliver perfect sound!

The accompanying accessories make it easy to integrate this exceptional sound into any domestic setting: Every speaker in the 190 line is supplied with a cloth baffle cover and a metal grille. Whether you prefer a striking look or cool understatement – with the 190 line, the choice is yours.

The 190 line is designed for those who seek uncompromising audio quality. Once again, our world-renowned JET tweeter demonstrates in impressive style its effortless mastery of even the most complex audio signals. It is one of the few tweeters also capable of reproducing frequencies far above the upper limit of human hearing, which can significantly influence the audible sound.

Aluminium sandwich: the combination of two different materials used to create the woofer membranes. It guarantees accurate reproduction of sounds you want to feel as well as hear. In the compact cabinets of the 190 line, they lay the foundation for superior sound ... with deep bass.

Highly ambitious and with enormous potential – the 190 line is poised for a grand finale ... at home with you.

The Line 190: READY ... JET ... GO!

→ Black magic: Anodized aluminium-sandwich membranes not only look good, they also deliver exceptional sound



→ Hitting new lows – the down-firing system in the BS 192 and FS 197.







BS 192

masterfully combines of appealing design its JET tweeter and powerful woofer, the the listener in seconds, whether used in and stunning sound quality. It excels in CC 191 creates a powerful sound stage even small and medium-sized rooms, either on a in large rooms, while remaining visually sideboard or in free-standing positions.

CC 191

unobtrusive.

FS 197

Audio addiction or a work of art: The BS 192 Surround sound, the right way: Thanks to It can and it will: The FS 197 captivates two-channel stereo or surround sound configurations! It does not shy away from loud volumes and can handle thundering crescendos or reveal the subtlest nuances with consummate ease.



Line 60.2

Irresistibly minimalist design – the 60.2 line looks as good as it sounds!





Configuration levels:

- ▲ Subwoofer SUB 2030
- ▼ In-wall loudspeaker IW 1130



CC 61.2

Sound, music and dialog – those who aspire to cinema quality sound at home need a loudspeaker system that is convincing with the human voice as well. Thanks to the CC 61.2, this applies unreservedly to the 60.2 line.









BS 62.2 BS 63.2 FS 67.2

All the world's a stage – unfortunately, not many loudspeakers manage to show es thanks to its natural music reproduction three-way loudspeaker from the 60.2 line. it. ELAC loudspeakers have no difficulties and elegant appearance. It is also perfectly. The powerhouse of the 60.2 family easily in this respect. The BS 63.2 and BS 62.2 at home even when positioned close to a fills large rooms with clear sound. actually manage to sound even bigger wall. than they are. With heights of 33 and 26 cm respectively, they look small, but put on a big performance.

The 2½-way FS 67.2 loudspeaker impress-

FS 68.2

The floor-standing FS 68.2 is an impressive



Line 50.2

Top quality at a modest price – clean contemporary design with silk matt painted front



▼ The SUB 2030 provides for deep, dry bass tones



CC 51.2

Those who opt for the 50.2 line need not compromise when it comes to home cinema sound. The CC 51.2 is a centre speaker completely in tune with the philosophy of the line: small, smart and affordable.









BS 52.2

Think you have no space for loudspeakers? Think again. With the BS 53.2, ELAC sound and price, the FS 57.2 is the speaker a licence to thrill. The FS 58.2 is the highoffers a compact solution that will get even to make cost-conscious sound lovers prick performance heart of hi-fi and home the smallest room rocking. And those who up their ears. An audio delight for the home. cinema systems. Its striking membranes are want something even smaller will simply adore the BS 52.2. Its small size makes it the ultimate shelf loudspeaker.

BS 53.2 FS 57.2

Slimmer but no less attractive in terms of

FS 58.2

"Music box" or front loudspeaker with a real design highlight.



Cinema

For those who love the silver screen.

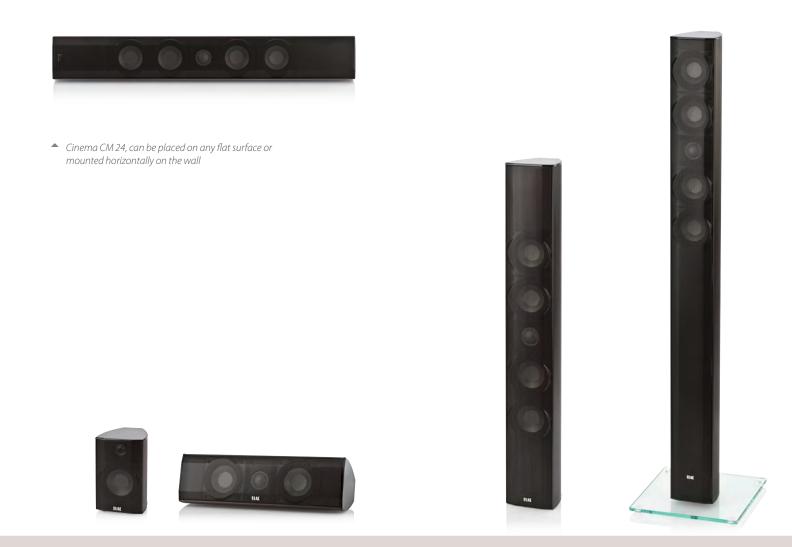




Starlet

Starlet CM

Hollywood without starlets? Unthinkable. Home cinema without Starlets? Conceivable, but what a loss! Despite their smaller dimensions, Starlet speakers with the matching Starlet centre speakers ensure a resounding presentation for every great film, particularly when combined with ELAC subwoofers.



Cinema 2 SAT Cinema XL Center

Satellite for orbital positions: surround systems conquer space in all its dimensions with the Cinema 2 SAT. With an ELAC subwoofer and the wide-dispersion Cinema XL Center at the heart of the home cinema galaxy, the Cinema 2 SAT turns viewers into space travellers. Available in silver or black anodized aluminium cabinets, this satellite system also looks the part.

 Cinema CM 24 mounted vertically on a wall

 Cinema Pipe with glass design base

Cinema CM 24 Cinema Pipe

The magic flute of ELAC loudspeakers: the Cinema Pipe with its slender, upright form demonstrates pure elegance, designed for equally elegant flat screens. It is a loudspeaker which gives free reign to Mozart's Queen of the Night even at her very highest notes.



Loudspeaker Sets

2.1 Stereo Sets



2.1 Anniversary Set SUB 2060 D and two ELAC 301.2.



2.1 Set 2030 / 301.2 SUB 2030 and two ELAC 301.2.

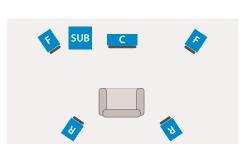


2.1 MicroMagicMicroSUB 2010.2 and two ELAC 301.2.



2.1 Set 111.2/301.2 SUB 111.2 ESP and two ELAC 301.2.

Custom Sets



Graphics: 5.1 Set individually
Subwoofer + Center + Front + Rear.

Tip: Customize your

No two auditioning rooms are the same. For this reason, ELAC's surround sets also allow you to customize your setup using individual components from the respective line

The centre speaker is the heart of a quality surround-sound setup. Bookshelf or floor-standing loudspeakers provide perfect support. A subwoofer adds low-end power to complete the setup.

5.1 Surround Sets

5.0 Surround Sets



5.1 Set 2060 D / 301.2 SUB 2060 D and five ELAC 301.2.



5.1 Set 2030 / 301.2 SUB 2030 and five ELAC 301.2.



5.0 Set 301.2 Five ELAC 301.2.



5.1 SUB 2040 / 301.2 SUB 2040 ESP and five ELAC 301.2.



5.1 Cinema 2040 XL IIISUB 111.2 ESP, Cinema XL Center and four Cinema 2 SAT.



5.1 StarletSUB 111.2 ESP, Starlet CM and four Starlet.



5.1 CINEMA 3 ESP V SUB 111.2 ESP and five ELAC 301.2.

stereo or surround set!



5.1 Set, Line 240 Black Edition SUB 2060 D, CC 241 BE, two BS 243 BE, two FS 247 BE.



5.1 Set, Line 240, special paint finish (at additional cost) SUB 2060 D, CC 241, two BS 243, two FS 247.



5.1 Set, Line 60.2, walnut SUB 111.2 ESP, CC 61.2, two BS 63.2, two FS 67.2.



Exclusive

Line 140

Music makes us feel truly alive; brings back memories; inspires and exhilarates us; comforts and relaxes us.

We understand that and we feel the same way, which is why we build loudspeakers for aficionados, like the Line 140. Outwardly unobtrusive with a timeless design, but packed with the finest technology that ELAC has to offer. Vast dynamic reserves enable the JET tweeter to reproduce every last detail, even those outside the audible range. The aluminium sandwich woofers provide the requisite deep bass, ensuring a lifelike delivery that's not just confined to live recordings.





BS 142

In small and medium-sized rooms, the BS 142 is the perfect partner for recreating a wealth of detail and a three-dimensional sound stage, especially when placed on ELAC moments spent with your favourite summate ease. music.

Top-quality technology elegantly attired: Despite its slim design, this 2 1/2-way loudspeaker offers astounding dynamics. The FS 147 can switch from driving pop and rock stands. The perfect choice for memorable tracks to gentle chamber music with con-



(FS 217, Line 250)



FS 217

◆ Clean lines and sharp angle always catch the eye. Here, they combine beautifully to create something truly unique – a Special Edition.

Line 250

▶ The Line 250 creates a striking impression. Whether in black or white, these loudspeakers are always a visual treat. The elegant design is complemented by an extremely neutral tonal balance that is virtually unmatched thanks to exclusive ELAC technologies.



FS 217

With a design that holds the attention, FS 217 follows its own path with an elegant shape that really stands out from the crowd. It does so with the help of gently curved contours and white silk matte lacquer finish.

Created to make music, the FS 217 reveals its talents to wonderful effect even in large rooms. For all its precision, the most striking aspect of the resulting sound is its musicality. The FS 217 also sheds light on the smallest details but without losing sight of how they relate to the music.

BS 253

A bookshelf loudspeaker that you'll want to show off: The BS 253 is the compact speaker that's hard to ignore.

FS 257

With not a hint of blurred tonal shading, this floor-standing speaker delivers a finely-etched sound that is natural, open and easy-going.

Despite its slender dimensions, the speaker's bass response recreates the power of a classical orchestra or a rock concert with equal impact in your living room.

Subwoofers











MicroSUB 2010.2

The MicroSUB 2010.2 demonstrates in impressive style that sound quality doesn't necessarily depend on the physical size of the audio source. It reproduces roomshaking bass with incredible lightness and precision. Thanks to the built-in multichannel amplifier, the MicroSUB 2010.2 also powers two connected satellite speakers. In this configuration, it creates a 2.1 system model of the ELAC subwoofer range. with excellent sound quality.

SUB 111.2 ESP

The workhorse of the ELAC subwoofers: extremely versatile and equipped with ESP technology to protect against overloading, the SUB 111.2 ESP provides loyal and reliable service. Recommended as bass reinforcement for the 60.2, 50.2 and Cinema lines, the SUB 111.2 ESP has proven its value for many years as a popular entry-level



(MicroSub 2010.2, SUB 2060 D)













SUB 2030

Deep and dry, this is the sound of the SUB 2030 – just as it should be from a closed box subwoofer with a 25 cm driver. Particularly recommended for 180, 60.2, 50.2 and Cinema loudspeakers.

SUB 2040 ESP

The SUB 2040 ESP vibrates the air, not the cabinet. The sound of the SUB 2040 ESP can be adjusted to suit the most varied physical surroundings. It is best combined with the 180 and 240 line loudspeakers. A real bass player.

SUB 2060 D

Those who want their 300 or 240 line loud-speakers to deliver more "oomph" should look no further than the SUB 2060 D. Strikingly slim and elegant on the outside, its "inner strength" delivers astonishing power along with unprecedented precision. An attractive subwoofer that offers more than just deep bass.



Active Loudspeakers







▲ AM 50 Slave

AM 50 Master

AM 50

The AM 50 stereo set is a delightful proposition from every perspective. The first thing you notice is the matt lacquered cabinets. Combined with the metal grille and black drive units, the AM 50 is a visual delight whether on a sideboard, beside the TV or on your desk.









AM 150

The unbeatable all-rounder: whether connected by a computer, used as a near field monitor or as part of a hi-fi system, versatility is what the AM 150 is all about.

Numerous control options, extensive sound adjustments and amazing value for money push the AM 150 to the top of its class.

AM 180

You're just one connection away from audio nirvana. The AM 180 is fully equipped to deliver an impressive listening experience. The aluminium sandwich woofer forms a perfect partnership with the JET tweeter. With help of sophisticated electronics, this small loudspeaker sounds like a much larger one.

Custom Install









- ▲ BS 52.2, Rear panel with terminal and lug for wall-mounting
- ▼ BS 52.2, compact loudspeakers perfect for extension. Film lovers adore it.
- ▲ IC 1010 Side view of in-wall loudspeaker.

IW 1130, IW 1230 📤



IC 1010

It feels like the walls themselves are singing with ELAC's custom install loudspeakers. They can be discreetly integrated in room walls or ceilings - unseen, but not unheard.

The smallest of its kind at ELAC, the IC 1010 performs to hi-fi standards, creating a sound that appears to come from nowhere.

The (almost) invisible speakers

















- Plaster frame for installation of in-wall loudspeakers in solid walls
- ► Flush-mounting frame wooden frame for installing in-wall loudspeakers

- Back with terminal and four wall-mounting lugs
- With metal grille

IW 1130 IW 1230

Looking to expand the team? The IW 1130 and IW 1230 are the ideal audio additions to any home cinema system. The IW 1130 reinforces the 60.2 line. The IW 1230 matches well with the 180, 240 and 300 lines.

WS 1135 WS 1235

Whether hanging on the wall, sitting upright on a shelf or horizontally on their side, the WS 1135 and WS 1235 sound excellent in every location. These wall loudspeakers are also ideal team players. The WS 1135 is acoustically adapted to the 60.2 line and the WS 1235 to the 180, 240 and 300 lines.



4Pi Plus.2



The 4Pi Plus.2 additional tweeter is the ideal add-on feature for any of ELAC's high-quality floor-standing loudspeakers. It opens up the sound of the loudspeakers to fill the entire room. As a result, you can virtually bathe in the music, it surrounds you so.



The problem-solvers



◆ Bi-wire jumper set

High-quality bi-wiring jumper set, consisting of four «Van den Hul M.C., The Wind MK II, Halogen free» cables with gold-plated cable terminals.



D/A converter, optical, stereo

For connecting active loudspeakers, preamplifiers (or integrated amplifiers) without optical digital input to sources with only optical digital output, e.g. TFT flat screen TV's.



The solution to hum pickups (e.g. with some notebooks near active loudspeakers) for galvanic decoupling of input and output signal by transformers. No loss in level. For direct looping into an existing RCA connection.



ELAC Wireless Set Stereo

The Audio signal is transmitted losslessly (CD quality) from the transmitter to the receiver. Plug & Play through the accessory kit.



Technical Specifications



Height x Width x Depth
Weight
Type
Woofer
Midrange

Tweeter
Magnetic shielding
Crossover frequency
Frequency range (IEC 268-5)
Sensitivity
Suitable for amplifiers from ... to
Recommended amplifier power
Nominal | Peak power handling
Nominal | Minimum impedance
Finishes

Accessories included in delivery:

FS 609 CE

1,305 x 319 x 354 mm 46 kg 4 ½-Way, bass reflex 3 x 180 mm, AS-XR cone, LLD 1 x 105/50 mm, AS-XR ring radiator

JET III, 4Pi II

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150 | 550 | 2,500 | (6,000) Hz 25 to 53,000 Hz 89 dB at 2.83 V/m

4-8Ω

80 - 500 W/channel 250 W | 300 W 4 Ω | 3.6 Ω at 29 Hz Black High Gloss,

Bass Control 60 mm Ø,

Titan Shadow

metal grille

4Pi Plus.2

143 x 150 x 250 mm 4 kg

Add-on tweeter

4Pi II

10,000 | 12,000 | 15,000 Hz 10,000 to 50,000 Hz 84 to 92 dB at 2.83 V/m

4 - $8~\Omega$

20 - 400 W/channel 400 W | 600 W

 $6 \Omega \mid 3.5 \Omega \text{ at} > 10,000 \text{ Hz}$

Black High Gloss, Titan Shadow

Height x Width x Depth

Weight

Туре

Woofer

Midrange

Tweeter

Magnetic shielding

Crossover frequency

Frequency range (IEC 268-5)

Sensitivity

Suitable for amplifiers from ... to

Recommended amplifier power

Nominal | Peak power handling

Nominal | Minimum impedance

Finishes

Accessories included in delivery:

330 CE

274 x 188 x345 mm

10.5 kg

2-Way, bass reflex

1 x 180 mm, AS-XR cone, LLD

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JET III

-

2,900 Hz

40 to 50,000 Hz

87.5 dB at 2.83 V/m

4-80

30 - 200 W/channel

80 W | 120 W

 4Ω | 3.8Ω at 195 Hz

Black High Gloss

Vario BC 70 mm Ø, metal grille, JET DC

301.2

121 x 91 x 136 mm

ca. 1.5 kg

2-Way, closed box

78 x 108 mm Ø, AS oval

_

silk dome, 20 mm

Yes

80 | 2,390 Hz

80 to 35,000 Hz

86 dB at 2.83 V/m

4-8Ω

20 -120 W/channel

60 W | 75 W

4 Ω | 3.5 Ω at 1,200 Hz

Black, Silver and White High Gloss

Wall bracket, metal grille







White High Gloss

Silver High Gloss (ELAC 301.2)

Black High Gloss

FS 509 VX-JET	FS 507 VX-JET	CC 501 VX-JET	310 CE	310 IB
1,373 x 330 x 466 mm	1,198 x 280 x 413 mm	293 x 940 x 413 mm	208 x 123 x 282 mm	208 x 123 x 282 mm
57.2 kg	37 kg	36.5 kg	6.5 kg	6.6 kg
4-Way, bass reflex	3½-Way, bass reflex	3-Way, bass reflex	2-Way, bass reflex	2-Way, bass reflex
2 x 220 mm Ø, AS-XR cone	2 x 180 mm Ø, AS-XR cone	2 x 180 mm Ø, AS-XR cone	1 x 115 mm, AS-XR cone	1 x 115 mm, AS-XR cone
1 x 180 mm Ø, AS-XR cone, LLD 1 x 50 mm / 105 mm Ø, AS-XR ring radiator	1 × 50 mm 105 mm Ø, AS-XR ring radiator	1 × 50 mm 105 mm Ø, AS-XR ring radiator	-	-
JET 5	JET 5	JET 5	JET III	JET III
_	_	Yes	_	_
120 600 2,800 Hz	180 550 2,700 Hz	550 2,700 Hz	3,200 Hz	3,200 Hz
24 bis 50,000 Hz	26 bis 50,000 Hz	29 bis 50,000 Hz	42 to 50,000 Hz	42 to 50.000 Hz
89 dB at 2.83 V/m	88.5 dB at 2.83 V/m	89 dB at 2.83 V/m	86 dB at 2.83 V/m	86 dB at 2.83 V/m
4-8Ω	4 - 8 Ω	4-8Ω	4Ω	4 Ω
80 - 600 W/channel	60 - 500 W/channel	60 - 500 W/channel	50 - 150 W/channel	50 - 150 W/channel
280 W 350 W	220 W 300 W	220 W 300 W	70 W 90 W	70 W 90 W
4 Ω 3.1 Ω at 75 Hz	4 Ω 3.5 Ω at 95 Hz	4Ω 3.5Ω at 105 Hz	4 Ω 3.4 Ω at 280 Hz	4 Ω 3.4 Ω at 280 Hz
Black, High Gloss; Tobacco, High Gloss; Walnut, Veneer, High Gloss	Black, High Gloss; Tobacco, High Gloss; Walnut, Veneer, High Gloss	Black, High Gloss; Tobacco, High Gloss; Walnut, Veneer, High Gloss	Black and White High Gloss, Titan Shadow	Black High Gloss
metal grille, bi-wiring set	metal grille, bi-wiring set	metal grille, bi-wiring set	metal grille, JET DC	metal grille, JET DC

FS 249	FS 247	BS 244	BS 243	CC 241
1,147 x 260 x 368 mm	1,021 x 220 x 320 mm	330 x 200 x 282 mm	285 x 170 x 232 mm	170 x 430 x 350 mm
27.2 kg	16.8 kg	7.4 kg	5.2 kg	9.4 kg
3-Way, bass reflex	2 ½-Way, bass reflex	2-Way, bass reflex	2-Way, bass reflex	2 ½-Way, bass reflex
2 x 180 mm, AS-XR cone	2 x 150 mm, AS-XR cone	1 x 180 mm, AS-XR cone	1 x 150 mm, AS-XR cone	2 x 150 mm, AS-XR cone
1 x 140 mm, AS-XR cone		_	_	_
JET III	JET III	JET III	JET III	JET III
_	_	-	_	Yes
500 3,000 Hz	450 2,500 Hz	2,600 Hz	2,700 Hz	450 2,600 Hz
28 to 50,000 Hz	30 to 50,000 Hz	38 to 50,000 Hz	41 to 50,000 Hz	34 to 50,000 Hz
90 dB / 2.83 V/m	89 dB at 2.83 V/m	88 dB at 2.83 V/m	87 dB at 2.83 V/m	89 dB at 2.83 V/m
4-8Ω	4-8Ω	4-8Ω	4-8Ω	4-8Ω
30 - 400 W/channel	30 - 250 W/channel	30 - 200 W/channel	30 - 150 W/channel	30 - 200 W/channel
200 W 250 W	120 W 160 W	80 W 120 W	60 W 80 W	110 W 140 W
4 Ω 3.0 Ω at 120 Hz	4 Ω 3.4 Ω at 210 Hz	4 Ω 3.5 Ω at 190 Hz	4 Ω 3.6 Ω at 240 Hz	4 Ω 3.6 Ω at 190 Hz
Black and White High Gloss	Black and White High Gloss,	Black and White High Gloss	Black and White High Gloss	Black and White High Gloss,
Bass Control 60 mm Ø, fabric grille, JET DC	Bass Control 60 mm Ø, fabric grille, JET DC	Vario BC 70 mm Ø, fabric grille, JET DC	Vario BC 55 mm Ø, fabric grille, JET DC	Vario BC 70 mm Ø, fabric grille, JET DC



Titan Shadow High Gloss (Line 600, 330 CE, 310 CE, SUB 2060 D)



Silk Matt White (Line 190, FS 217, AM 150, SUB 2030, SUB 2040 ESP, SUB 111.2 ESP)



Silk Matt Black (AM 150; SUB 2030, SUB 111.2 ESP)

Height x Width x Depth
Weight
Туре
Woofer
Midrange
Tweeter
Magnetic shielding
Crossover frequency
Frequency range (IEC 268-5)
Sensitivity
Suitable for amplifiers from to
Recommended amplifier power
Nominal Peak power handling
Nominal Minimum impedance
Finishes
Accessories included in delivery:

FS 249 BE
1.147 x 260 x 368 mm
28,7 kg
3-Way, bass reflex
2 x 180 mm, AS-XR cone
1 x 140 mm, AS-XR cone
JET III
_
500 3.000 Hz
28 to 50.000 Hz
90 dB at 2,83 V/m
4-8Ω
30 - 400 W/channel
200 W 250 W
$4\Omega $ 3,0 Ω at 120 Hz
Black High Gloss
Bass Control 60 mm Ø, fabric grille, JET DC

FS 248 BE
1.173 x 230 x 368 mm
24,3 kg
3 ½-Way, bass reflex
3 x 150 mm, AS-XR con
1 x 140 mm, AS-XR con
JET III
-
180 450 2.900 Hz
30 to 50.000 Hz
89,5 dB at 2,83 V/m
4 - 8 Ω
30 - 300 W/channel
150 W 220 W
$4\Omega $ 3,9 Ω at 110 Hz
Black High Gloss
Bass Control 60 mm Ø, fabric grille, JET DC

FS 247 BE	BS 2
1.021 x 220 x 320 mm	330 x
17,8 kg	7.9 kg
2 ½-Way, bass reflex	2-Wa
2 x 150 mm, AS-XR cone	1 x 1
(150 mm)	-
JET III	JET II
=	_
450 2.500 Hz	2.600
30 to 50.000 Hz	38 to
89 dB at 2,83 V/m	88 df
4 - 8 Ω	4 - 8
30 - 250 W/channel	30 - 2
120 W 160 W	80 W
4 Ω 3,4 Ω at 210 Hz	4Ω
Black High Gloss	Black
Bass Control 60 mm Ø, fabric grille, JET DC	Vario fabrio

BS 244 BE
330 x 200 x 282 mm
7.9 kg
2-Way, bass reflex
1 x 180 mm, AS-XR cone
-
JET III
_
2.600 Hz
38 to 50.000 Hz
88 dB at 2,83 V/m
4-8Ω
30 - 200 W/channel
80 W 120 W
4 Ω 3,5 Ω at 190 Hz
Black High Gloss
Vario BC 70 mm Ø, fabric grille, JET DC

Height x Width x Depth
Weight
Туре
Woofer
Midrange
Tweeter
Magnetic shielding
Crossover frequency
Frequency range (IEC 268-5)
Sensitivity
Suitable for amplifiers from to
Recommended amplifier power
Nominal Peak power handling
Nominal Minimum impedance
Finishes
Accessories included in delivery:

BS 243 BE	
285 x 170 x 232 mm	
5,7 kg	
2-Way, bass reflex	
1 x 150 mm, AS-XR con	e
_	
JET III	
-	
2,700 Hz	
41 to 50,000 Hz	
87 dB at 2.83 V/m	
4-8Ω	
30 - 150 W/channel	
60 W 80 W	
$4\Omega $ 3.6 Ω at 240 Hz	
Black High Gloss	
Vario BC 55 mm Ø, fabric grille, JET DC	
idone grine, ser de	

CC 241 BE
170 x 430 x 350 mm
10.4 kg
2 ½-Way, bass reflex
2 x 150 mm, AS-XR cone
-
JET III
Yes
450 2,600 Hz
34 to 50,000 Hz
89 dB at 2.83 V/m
4 - 8 Ω
30 - 200 W/channel
110 W 140 W
$4\Omega $ 3.6 Ω at 190 Hz
Black High Gloss
Vario BC 70 mm Ø, fabric grille, JET DC

FC 257
FS 257
989 x 220 x 320 mm
17.4 kg
2 1/2-Way, bass reflex
2x 150 mm., AS-XR cone
-
JET III
-
700 3,200 Hz
33 to 50,000 Hz
88 dB at 2.8 V/m
4 - 8 Ω
30 -250 W/channel
120 W 160 W
4 Ω 3.1 Ω at 230 Hz
Black and White High Gloss
M6-Spike; magn. fixed fabric grille

BS 253 285 x 170 x 232 mm 5.3 kg 2-Way, bass reflex 150 mm., AS-XR cone JET III 2.900 Hz 42 to 50,000 Hz 87 dB at 2.8 V/m 4-8Ω 30 -150 W/channel 60 W | 80 W 4 Ω | 3.4 Ω at 240 Hz Black and White High Gloss felt pads; magn. fixed fabric grille







Dark Cherry (Line 50.2)

Walnut (Line 60.2)

Black Ash (Line 60.2; Linie 50.2)

FS 68.2	FS 67.2	BS 63.2	BS 62.2	CC 61.2
1,080 x 250 x 335 mm	950 x 220 x 300 mm	330 x 205 x 265 mm	260 x 160 x 262 mm	170 x 435 x 265 mm
20 kg	14.5 kg	7 kg	4.5 kg	7.5 kg
3-Way, bass reflex	2 ½-Way, bass reflex	2- Way, bass reflex	2-Way, bass reflex	2-Way, bass reflex
2 x 175 mm, AS cone	2 x 140 mm, AS cone	1 x 175 mm, AS cone	1 x 135 mm, AS cone	2 x 140 mm, AS cone
1 x 140 mm, AS cone		_	_	-
1 x 25 mm, silk dome				
Yes	Yes	_	_	Yes
600 2,200 Hz	500 2.200 Hz	2,300 Hz	2,300 Hz	2,100 Hz
38 to 25,000 Hz	38 to 25,000 Hz	44 to 25,000 Hz	48 to 25,000 Hz	48 to 25,000 Hz
89 dB at 2.83 V/m	88 dB at 2.83 V/m	88 dB at 2.83 V/m	86.5 dB at 2.83 V/m	88.5 dB at 2.83 V/m
4-8Ω	4-8Ω	4-8Ω	4-8Ω	4 - 8 Ω
20 - 180 W/channel	20 - 150 W/channel	20 - 120 W/channel	20 - 120 W/channel	20 - 150 W/channel
110 W 150 W	80 W 120 W	60 W 80 W	50 W 70 W	80 W 120 W
6 Ω 4.6 Ω at 135 Hz	6 Ω 5.2 Ω at 220 Hz	6 Ω 4.9 Ω at 240 Hz	6 Ω 4.6 Ω at 260 Hz	6 Ω 4.8 Ω at 230 Hz
Walnut and Ash Black				
Vario BC 70 mm Ø, magn. fixed fabric grille	Vario BC 70 mm Ø, magn. fixed fabric grille	Vario BC 70 mm Ø, magn. fixed fabric grille	Vario BC 55 mm Ø, magn. fixed fabric grille	Vario BC 55 mm Ø, magn. fixed fabric grille

FS 58.2	FS 57.2	BS 53.2	BS 52.2	CC 51.2
1,070 x 250 x 335 mm	940 x 200 x 300 mm	285 x 170 x 235 mm	210 x 136 x 165 mm	160 x 445 x 280 mm
20 kg	14 kg	5.5 kg	2.4 kg	7 kg
3-Way, bass reflex	2 ½-Way, bass reflex	2-Way, bass reflex	2-Way, closed	2-Way, bass reflex
2 x 175 mm, cone	2 x 145 mm, cone	1 x 145 mm, cone	1 x 110 mm, cone	2 x 140 mm, cone,
1 x 145 mm, cone	_	_	_	_
1 x 25 mm, silk dome	1 x 25 mm, silk dome			
_	-	_	_	-
600 / 2,400 Hz	700 2,000 Hz	2,200 Hz	2,500 Hz	2,200 Hz
38 to 25,000 Hz	38 to 25,000 Hz	46 to 25,000 Hz	65 to 25,000 Hz	44 to 25,000 Hz
90 dB at 2.83 V/m	89 dB at 2.83 V/m	87 dB at 2.83 V/m	84 dB at 2.83 V/m	89 dB at 2.83 V/m
4 - 8 Ω	4-8Ω	4-8Ω	4-8Ω	4-8Ω
20 - 180 W/channel	20 - 150 W/channel	20 - 120 W/channel	20 - 120 W/channel	20 - 150 W/channel
100 W 140 W	80 W 120 W	50 W 70 W	40 W 60 W	70 W 110 W
4 Ω 3.2 Ω at 130 Hz	4 Ω 3.6 Ω at 205 Hz	4 Ω 3.7 Ω at 210 Hz	6 Ω 4.8 Ω at 240 Hz	4 Ω 3.5 Ω at 200 Hz
Ash Black and Dark Cherry	Ash Black and Dark Cherry	Ash Black and Dark Cherry	Ash Black and Dark Cherry, Silk Matt White	Ash Black and Dark Cherry
Vario BC 70 mm Ø, metal grille	Vario BC 70 mm Ø, metal grille	Vario BC 55 mm Ø, metal grille	Vario BC 55 mm Ø, metal grille	metal grille







Black Aluminium High Gloss (Cinema)



Silver Aluminium Brushed (Cinema)

	Starlet	Starlet CM	Cinema 2 SAT	Cinema XL Center
Height x Width x Depth Mounting hole	117 x 90 x 103 mm	90 x 215 x 103 mm	132 x 88 x 102 mm	88 x 290 x 102 mm
Weight	0.85 kg	1.6 kg	0.95 kg	2.1 kg
Туре	2-Way, closed	2 ½-Way, closed	2-Way, closed	2-Way, closed
Woofer	1 x 80 mm, cone	2 x 80 mm, cone	1 x 80 mm, cone	2 x 80 mm, cone
Midrange	_	_	_	_
Tweeter	1 x 19 mm, ringdome	1 x 19 mm, ringdome	1 x 19 mm, ringdome	1 x 25 mm, silk dome
Magnetic shielding	Yes	Yes	Yes	Yes
Crossover frequency	100 3,800 Hz	95 1,300 3,800 Hz	90 3,800 Hz	85 3,800 Hz
Frequency range (IEC 268-5)	100 to 21,000 Hz	95 to 21,000 Hz	90 to 21,000 Hz	85 to 21,000 Hz
Sensitivity	84 dB at 2.83 V/m	87 dB at 2.83 V/m	85 dB at 2.83 V/m	87 dB at 2.83 V/m
Suitable for amplifiers from to	4-8Ω	4-8Ω	4-8Ω	4-8Ω
Recommended amplifier power	20 - 120 W/channel	20 - 150 W/channel	20 - 120 W/channel	20 - 150 W/channel
Nominal Peak power handling	40 W 60 W	55 W 75 W	45 W 65 W	60 W 80 W
Nominal Minimum impedance	6 Ω 4.8 Ω at 500 Hz	6 Ω 4.6 Ω at 500 Hz	6 Ω 4.8 Ω at 450 Hz	6 Ω 4.8 Ω at 450 Hz
Finishes	Black and White High Gloss	Black and White High Gloss	Black Aluminium High Gloss, Silver Aluminium Brushed	Black Aluminium High Gloss, Silver Aluminium Brushed
Accessories included in delivery	Wall bracket	Wall bracket	Wall bracket	Wall bracket

	Cinema 24 CM	Cinema Pipe	FS 147	BS 142
Height x Width x Depth	88 x 610 x 102 mm	900 x 88 x 102 mm	950 x 220 x 300 mm	260 x 160 x 262 mm
Weight	4.5 kg	6 kg	14.5 kg	4.5 kg
Туре	2 ½-Way, closed	2 ½-Way, closed	2 1/2-Way, bass reflex	2-Way, bass reflex
Woofer	4 x 80 mm, cone	4 x 80 mm, cone	2 x 140 mm, AS cone	135 mm, AS cone
Midrange	_	_	_	_
Tweeter	1 x 25 mm, silk dome	1 x 25 mm, silk dome	JET III	JET III
Magnetic shielding	Yes	Yes	-	_
Crossover frequency	80 900 3,800 Hz	80 900 3,800 Hz	700 2,700 Hz	2,600 Hz
Frequency range (IEC 268-5)	80 to 21,000 Hz	80 to 21,000 Hz	38 to 50,000 Hz	48 to 50,000 Hz
Sensitivity	90 dB at 2.83 V/m	89 dB at 2.83 V/m	89 dB at 2.8 V/m	88 dB at 2.8 V/m
Suitable for amplifiers from to	4 - 8 Ω	4 - 8 Ω	4 - 8 Ω	4 - 8 Ω
Recommended amplifier power	20 - 150 W/channel	20 - 150 W/channel	20 -150 W/channel	20 -120 W/channel
Nominal Peak power handling	80 W 110 W	80 W 100 W	80 W 120 W	50 W 70 W
Nominal Minimum impedance	6 Ω 4.8 Ω at 360 Hz	6 Ω 4.8 Ω at 400 Hz	4 Ω 3.5 Ω at 200 Hz	4 Ω 3.4 Ω at 250 Hz
Finishes	Black Aluminium High Gloss	Black Aluminium High Gloss, Silver Aluminium Brushed	Ash Black	Ash Black
Accessories included in delivery			M6-Spike; magn. fixed fabric grille; Bass Control	Silicone pads; magn. fixed fabric grille; Bass Control







Tobacco High Gloss (Line 500, Line 400)

Walnut Veneer High Gloss (Line 500, Line 400)

IC 1010	IW 1130	IW 1230	WS 1135	WS 1235
232 x 107 mm 199 mm 0 x 120 mm	308 x 220 x 115 mm 275 x 190 x 105 mm	308 x 220 x 115 mm 275 x 190 x 105 mm	320 x 230 x 116 mm	320 x 230 x 116 mm
2 kg	2.5 kg	3 kg	3.7 kg	4.2 kg
2-Way, rear side open	2-Way, closed	2-Way, closed	2-Way, closed	2-Way, closed
1 x 165 mm, cone	1 x 140 mm, AS cone	1 x 140 mm, AS cone	1 x 140 mm, AS cone	1 x 140 mm, AS cone
-	-	_	_	_
1 x 25 mm, cone, coaxial	1 x 25 mm, silk dome	JET III	1 x 25 mm, silk dome	JET III
_	Yes	Yes	Yes	Yes
3,000 Hz	2,200 Hz	3.100 Hz	2,200 Hz	3,100 Hz
35 to 25,000 Hz	60 to 25,000 Hz	60 to 50,000 Hz	60 to 25,000 Hz	60 to 50,000 Hz
88 dB at 2.83 V/m	86 dB at 2.83 V/m	86 dB at 2.83 V/m	86 dB at 2.83 V/m	86 dB at 2.83 V/m
4 - 8 Ω	4-8Ω	4-8Ω	4-8Ω	4 - 8 Ω
20 - 120 W/channel	20 - 150 W/channel	30 - 150 W/channel	20 - 150 W/channel	30 - 150 W/channel
50 W 70 W	55 W 80 W	55 W 80 W	55 W 80 W	55 W 80 W
$8~\Omega~ ~7.3~\Omega$ at 200 Hz and 5.3 Ω at 16,000 Hz	8 Ω 6.3 Ω at 250 Hz	8 Ω 6.1 Ω at 260 Hz	8 Ω 6.3 Ω at 250 Hz	8 Ω 6.1 Ω at 260 Hz
Arctic White	Arctic White	Arctic White	Silk Matt White	Silk Matt Black and White

FS 217
975 x 232 x 290 mm
17.8 kg
2 1/2-Way, bass reflex
2 x 140 mm, AS cone
JET III
_
700 2,700 Hz
36 to 50,000 Hz
88.5 dB at 2.83 V/m
4-8Ω
20 - 200 W/channel
90 W 130 W
4 Ω 3.4 Ω at 210 Hz
Silk Matt Black and White

magn. fixed fabric grille

FS 197
975 x 210 x 290 mm
15 kg
2 1/2-Way, bass reflex
2 x 140 mm, AS cone
-
JET III
_
700 2,700 Hz
36 to 50,000 Hz
88.5 dB at 2.83 V/m
4 - 8 Ω
20 - 200 W/channel
90 W 130 W
$4\Omega $ 3.4 Ω at 210 Hz
Silk Matt Black and White
metal and fabric grille

BS 192
290 x 160 x 262 mm
5.5 kg
2-Way, bass reflex
1 x 135 mm, AS cone
_
JET III
_
2,500 Hz
46 to 50,000 Hz
87 dB at 2.83 V/m
4 - 8 Ω
20 - 140 W/channel
60 W 80 W
4 Ω 3.3 Ω at 250 Hz
Silk Matt Black and White
magn. fixed metal and fabr grille

CC 191
158 x 435 x 350 mm
8.8 kg
2 1/2-Way, bass reflex
2 x 135 mm, AS cone
=
JET III
Yes
700 2,400 Hz
44 to 50,000 Hz
88.5 dB at 2.83 V/m
4 - 8 Ω
20 - 170 W/channel
80 W 110 W
$4\Omega $ 3.5 Ω at 200 Hz
Silk Matt Black and White
magn. fixed metal and fa grille



	SUB 2060 D	SUB 2040 ESP	SUB 2030	SUB 111.2 ESP
Height x Width x Depth	440 x 230 x 300 mm	410 x 257 x 358 mm	356 x 300 x 315 mm	400 × 257 × 400 mm
Weight	16.5 kg	17.7 kg	14 kg	13 kg
Туре	1-Way active, 2 woofers in closed box, remote control	1-Way active, 2 woofers in closed box	1-Way active	1-Way active, bass reflex
Woofer	2 x 180 mm, AS Cone, LLD	2 x 200 mm, AS Cone	1 x 250 mm, Cone	1 x 200 mm, AS cone
Upper cutoff frequency	40 to 180 Hz	40 to 180 Hz	44 - 160 Hz	40 to 180 Hz
Frequency range (IEC 268-5)	29 to 240 Hz	25 to 240 Hz	20 - 180 Hz	35 to 240 Hz
Maximum amplifier power	330 W	300 W	350 W	100 W
Finishes	Black and White High Gloss, Titan Shadow	Black High Gloss, Titan, Silk Matt White	Silk Matt Black	Cherry, Black, Silver and Titan High Gloss front; Silk Matt Black and White; Dark Cherry and Walnut
Optional accessories	_	_	Wireless Set Stereo	_

	MicroSUB 2010.2		FS 407	BS 403	
Height x Width x Depth	218 × 150 × 178 mm	Height x Width x Depth	1038 x 260 x 314 mm	308 x 166 x 294 mm	
Weight	4.8 kg	Weight	20.4 kg	7.3 kg	
Type	1-Way active, 2 woofers in closed cabi-	Type	2 ½-Way, bass reflex	2-Way, bass reflex	
	net, remote control	Woofer	2 x 150 mm,	1 x 150 mm,	
Woofer	2×115 mm, AS cone		AS XR Konus	AS XR Konus	
Upper cutoff frequency	40, 80, 120, 160 Hz, adjustable	Midrange	-	_	
Frequency range (IEC 268-5)	36 to 200 Hz	Tweeter	JET 5	JET 5	
Maximum amplifier power	55 W for subwoofer	Magnetic shielding	_	_	
	55 W for satellites	Crossover frequency	450 2.500 Hz	2.500 Hz	
Power consumption	< 1 W (StandBy) max. 100 W	Frequency range	30 to 50,000 Hz	41 to 50,000 Hz	
Input analogue	2 x unbalanced (RCA, 3.5 mm TRS), 1 x ELAC WL Interface (USB-A)	(IEC 268-5)			
		Sensitivity	88 dB at 2,83 V/m	86 dB at 2,83 V/m	
Input digital	1 x S/PDIF (optical Toslink, up to 96 kHz / 24 Bit), 1 x USB-Interface (USB-B, sound card	Suitable for amplifiers from to	4-8Ω	4-8Ω	
	emulation, up to 48 KHz / 16 Bit)	Recommended amplifier power	40 - 300 W/channel	40 - 200 W/channel	
Output	2 x Speaker-Out (L/R)	Nominal / Peak power	130 W 170 W	70 W 100 W	
Finishes	Black and White High Gloss	handling			
Optional accessories	Wireless Set Stereo	Nominal- Minimum impedance	4 Ω 3,5 Ω at 200 Hz	4 Ω 3,2 Ω at 260 Hz	
		Finish	Black, White, Tobacco High Gloss; Silk Matt Black; Walnut Veneer High Gloss	Black, White, Tobacco High Gloss; Silk Matt Black; Walnut Veneer High Gloss	
		Accessories included in delivery	Magn. fixed fabric grille	Magn. fixed fabric grille	

	AM 50 Stereo Set	AM 150	AM 180
Height x Width x Depth	210 x 136 x 165 mm	290 x 195 x 280 mm	290 x 195 x 280 mm
Weight	4.3 kg	7.6 kg	7.8 kg
Туре	Master: 2-way active closed Slave: 2-way closed	2-Way active, bass reflex	2-Way active, bass reflex
Woofer	1 x 110 mm, cone	1 x 130 mm, cone,	1 x 130 mm, AS cone
Tweeter	1 x 25 mm, dome	1 x 25 mm, dome	JET III
Magnetic shielding	_	Yes	_
Crossover frequency	2,500 Hz	3,000 Hz	3,000 Hz
Frequency range (IEC 268-5)	52 to 25.000 Hz	48 to 30,000 Hz	38 to 50,000 Hz
Maximum amplifier power	2 x 25 W	Woofer: 50 W Tweeter: 25 W	Woofer: 55 W Tweeter: 28 W
Input	Master: Analogue: 2 x unbalanced (RCA, 3.5 mm TRS),1 x ELAC WL Interface (USB-B). Digital: 1 x USB-Interface (USB-A, sound card emulation).	Analogue: 1 × unbalanced (RCA), 2× balanced (XLR, 6,35 mm TRS). Digital: 1 × S/PDIF (RCA), 1 × AES/EBU (XLR), up to 48 kHz.	Analogue: 1 x unbalanced (RCA), 2x balanced (XLR, 6.3 mm TRS). Digital: 2 x S/PDIF (RCA, Toslink), 1 x AES/EBU (XLR), up to 48 kHz.
Output	Master: speaker-out	1 × digital S/PDIF (RCA), pass through	Digital: 2 x S/PDIF thru (RCA, Toslink)
Finishes	Silk Matt White	Black and White Silk Matt	Black and White High Gloss
Front cover	metal grille	_	fabric grille, magn. fixed
Optional accessories	Wireless Set Stereo	_	_

Errors and omissions excepted.

For technical details, please consult **www.elac.com**



Errors and omissions excepted.

