













German HiFi since 1949

Aleva GT **Series**









Aleva GT 202



Aleva GT Center 32





Aleva GT Colors





Piano Black Piano White

German HiFi since 1949

Aleva GT

FEATURES SPEAKER

Drivers

- Tweeter with new developed 1.1" silk compound dome, ferrofluid cooling for high capacity, powerful ferrite double magnet system and waveguide aluminium face plate
- Woofer (602,402), woofer-midrange (402,202, C32) and Midrange(1002,602) with light long-fibre cone, flat long-fibre dustcap, long-throw surround and high-performance voice coil, optimised for low-distortion signal transmission
- Woofer (602,402), woofer-midrange (402,202, C32) and Midrange(1002,602) with solid, aerodynamic aluminium die-cast basket which has a diamond polished surface
- 10" high-performance side-fired woofer with hardened long-fibre cone and long-throw surround (1002)

Cabinet

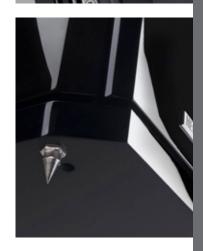
- Very solid construction using MDF panels and elaborated struttings
- 25 mm low-resonance baffle
- Front, top and side panels with high-quality high gloss painting
- Solid MDF base plate with high-quality high gloss painting
- Bass reflex construction with two airflow-optimised and screwed reflex tubes
- Height-adjustable metal spikes (1002,602,402), rubber spikes included

Crossover

- Elaborated phase and amplitude optimized crossover with high-quality components
- High-quality connecting terminal with solid, gold-plated and capsulated screw connectors
- Tweeter level adjustment ,linear' / ,+2dB' (1002,602,402)
- Bi-wiring/bi-amping option









FEATURES SUBWOOFER

- Level and crossover-frequency adjustable
- Adjustable bass eq 0 db to +9 db
- Phase switchable 0° / 180°
- Stereo low level inputs
- Automatic standby circuit
- Power switch

Chassis

- High power long-throw woofer with hardened paper cone, high performance voice-coil and powerful ferrite magnet system
- Side-fire construction

Cabinet

- Very solid construction using MDF panels
- Front, top and side panels with high-quality high gloss painting
- Solid MDF base plate with high-quality high gloss painting
- Bass reflex construction with two airflow-optimised reflex tubes
- Rubber spikes included

Amplifier

- High performance class ab amplifier
- Real-time limiter
- Active spl equalization
- Low standby power consumption <0.5 Watts









ALEVA GT 1002

Impedance

Sensitivity

Cabinet surface

Power Handling (RMS/Max)

Recommended Amplifier Output

Frequency Response

Crossover Frequencies

Principle 3 way, bass reflex

Equipment 1 x 10" Woofer (side-fire)

2 x 5.25" Midrange

1.1" Dome-tweeter

200 / 350 Watts

4 - 8 0

23 - 44 000 Hz

170 Hz, 3400 Hz

30 - 350 Watts

91 dB

Piano Black

Piano White

Dimensions (WxHxD) incl. spikes 207 x 1200 x 410 mm

Aleva GT 1002 Piano Black Art. Nr.: 134 7070 • EAN: 40 29678 47070 6
Aleva GT 1002 Piano White Art. Nr.: 134 7072 • EAN: 40 29678 47072 0



ALEVA GT 602

Principle3 way, bass reflexEquipment2 x 5.25" Woofer1 x 5.25" Midrange

1.1" Dome-tweeter 180 / 320 Watts

Power Handling (RMS/Max) 180 / 320 Watt

Impedance $4 - 8 \Omega$

Frequency Response27 - 42 000 HzCrossover Frequencies350 Hz, 3400 HzRecommended Amplifier Output30 - 320 Watts

Sensitivity 91 dB

Cabinet surfacePiano BlackPiano White

Dimensions (WxHxD) incl. spikes 207 x 1100 x 350 mm

Aleva GT 602 Piano Black Art. Nr.: 134 7060 • EAN: 40 29678 47060 7 Aleva GT 602 Piano White Art. Nr.: 134 7062 • EAN: 40 29678 47062 1





ALEVA GT 402

Principle 2 1/2 way, bass reflex **Equipment** 1 x 5.25" Woofer

1 x 5.25" Woofer-midrange

1.1" Dome-tweeter

Power Handling (RMS/Max) 120 / 200 Watts

Impedance 4 - 8 Ω

30 – 42000 Hz **Frequency Response** 450 / 3400 Hz **Crossover Frequencies Recommended Amplifier Output** 30 - 200 Watts

Sensitivity 91 dB

Cabinet surface Piano Black Piano White

207 x 1000 x 320 mm Dimensions (WxHxD) incl. spikes

Aleva GT 402 Piano Black Art. Nr.: 134 7040 • EAN: 40 29678 47040 9 Aleva GT 402 Piano White Art. Nr.: 134 7042 • EAN: 40 29678 47042 3



ALEVA GT 202

Principle 2 way, bass reflex

1 x 5.25" Woofer-midrange **Equipment**

1.1" Dome-tweeter

80 / 140 Watts Power Handling (RMS/Max)

Impedance 4 - 8 0

36 - 42000 Hz **Frequency Response**

Crossover Frequencies 3400 Hz

Recommended Amplifier Output 20 - 140 Watts

Sensitivity 90 dB

Cabinet surface Piano Black

Piano White

Dimensions (WxHxD) incl. spikes 207 x 320 x 280 mm

Aleva GT 202 Piano Black

Aleva GT 202 Piano White





ALEVA GT Center 32

Principle 2 way center-speaker, bass reflex

Equipment 2 x 5.25" Woofer-midrange

1.1" Dome-tweeter

Power Handling (RMS/Max) 100 / 160 Watts

Impedance $4 - 8 \Omega$

Frequency Response 35 – 42000 Hz

Crossover Frequencies 3400 Hz

Recommended Amplifier Output 30 – 160 Watts

Sensitivity 90 dB

Cabinet surfacePiano BlackPiano White

Dimensions (WxHxD) incl. spikes 510 x 180 x 280 mm

Aleva GT Center 32 Piano Black Art. Nr.: 134 7080 • EAN: 40 29678 47080 5

Aleva GT Center 32 Piano White Art. Nr.: 134 7082 • EAN: 40 29678 47082 9

ALEVA GT Sub 322A

Principle Powered bass reflex subwoofer

Equipment300 mm WooferPower Output (RMS/Max)180 / 320 WattsFrequency Response20 - 150 Hz

Crossover Frequencies 50 – 150 Hz adjustable

Cabinet surfacePiano BlackPiano White

Dimensions (WxHxD) incl. spikes 290 x 500 x 464 mm



Aleva GT Sub 322A Piano Black Art. Nr.: 134 7090 • EAN: 40 29678 47090 4

Aleva GT Sub 322A Piano White Art. Nr.: 134 7092 • EAN: 40 29678 47092 8