

Helium 410

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 4,5" paper
Crossover point: 1600 Hz
Impedance: 8 ohm
Sensitivity: 86 dB
Frequency response: 60 - 20 000 Hz +/-3dB
Power recommendation: 20 - 80 W
Measurements (H x W x D): 259 x 132 x 220 mm
Weight: 4 kg



White, Black, Fullwhite
Colour grids

699,- pair
750,- pair

Helium 510

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 5,25" paper
Crossover point: 1600 Hz
Impedance: 8 ohm
Sensitivity: 86 dB
Frequency response: 47 - 30 000 Hz +/-3dB
Power recommendation: 20 - 100 W
Measurements (H x W x D): 316 x 160 x 265 mm
Weight: 7 kg



White, Black, Fullwhite
Birch, Cherry, Walnut, Colour grids

999,- pair
1099,- pair

Helium 520

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 2 x 5,25" paper
Crossover point: 1600 Hz
Impedance: 4 ohm
Sensitivity: 90 dB
Frequency response: 40 - 30 000 Hz +/-3dB
Power recommendation: 10 - 150 W
Measurements (H x W x D): 1040 x 160 x 215 mm
Weight: 16 kg



White, Black, Fullwhite
Birch, Cherry, Walnut, Colour grids



2100,- pair
2399,- pair

Helium 520C

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 2 x 5,25" paper
Crossover point: 1600 Hz
Impedance: 4 ohm
Sensitivity: 90 dB
Frequency response: 50 - 30 000 Hz +/-3 dB
Power recommendation: 10 - 150 W
Measurements (H x W x D): 160 x 510 x 265 mm
Weight: 10 kg



White, Black, Fullwhite
Birch, Cherry, Walnut, Colour grids

750,- pc
850,- pc

Argon1

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 5,25" aluminium
Crossover point: 1600 Hz
Impedance: 8 ohm
Sensitivity: 86 dB
Frequency response: 45 - 20 000 Hz +/-3dB
Power recommendation: 20 - 150 W
Measurements (H x W x D): 316 x 160 x 265 mm
Weight: 8 kg



White, Black, Fullwhite
Birch, Cherry, Walnut, Colour grids



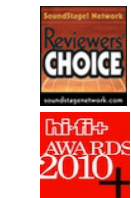
1399,- pair
1499,- pair

Argon3

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 5,25" aluminium
Crossover point: 1600 Hz
Impedance: 8 ohm
Sensitivity: 87 dB
Frequency response: 35 - 30 000 Hz +/-3dB
Power recommendation: 20 - 150 W
Measurements (H x W x D): 380 x 191 x 305 mm
Weight: 11 kg



White, Black, Fullwhite
Birch, Cherry, Walnut, Colour grids



2199,- pair
2299,- pair

Argon3L

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 6,5" aluminium
Crossover point: 1600 Hz
Impedance: 8 Ohms
Sensitivity: 87 dB
Frequency response: 30 - 30 000 Hz +/-3dB
Power recommendation: 30 - 150 W
Measurements (H x W x D): 968 x 191 x 305 mm
Weight: 29 kg



White, Black, Fullwhite
Birch, Cherry, Walnut, Colour grids



2899,- pair
3100,- pair

Argon7L

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 2 x 6,5" aluminium
Crossover point: 1600 Hz
Impedance: 4 ohm
Sensitivity: 90 dB
Frequency response: 27 - 30 000 Hz +/-3dB
Power recommendation: 30 - 200 W
Measurements (H x W x D): 1161 x 134 x 220 mm
Weight: 34 kg

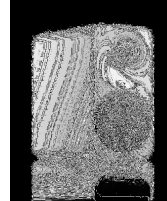


White, Black, Fullwhite
Birch, Walnut

4699,- pair
4999,- pair

Ion

Operational principle: 2-way, Vented
Tweeter: 1" Titanium
Midwoofer / woofer: 4,5" paper
Crossover point: 1600 Hz
Impedance: 8 ohm
Sensitivity: 86 dB
Frequency response: 55 - 30 000 Hz +/-3dB
Power recommendation: 20 - 120 W
Measurements (H x W x D): 268 x 134 x 220 mm
Weight: 5 kg



White, Black, Fullwhite
Colour grids



999,- pair
1050,- pair

Impact 400

Operational principle: Active closed box
 Woofer: 10" long throw Nomex®
 Amplifier: D-Class
 Power: 500W RMS (THD <1%)
 Frequency range -3dB: 19 Hz
 Crossover point: Variable 30-100Hz
 Phase control: 0 / 180°
 Line level sensitivity (L/R): 80mV
 Measurements (H x W x D): 390 x 350 x 350
 Weight: 25 kg



Black, White

1399,- pc

Impact 500

Operational principle: Active closed box
 Woofer: 12" long throw Nomex®
 Amplifier: D-Class
 Power: 500W RMS (THD <1%)
 Frequency range -3dB: 19 Hz
 Crossover point: Variable 30-100Hz
 Phase control: 0 / 180°
 Line level sensitivity (L/R): 80mV
 Measurements (H x W x D): 430 x 390 x 390
 Weight: 28 kg



Black, White

1599,- pc



Inwall/Onwall Helium 600 & 700



Helium 600
Helium 700

750,- pc
950,- pc

Krypton3

Operational principle: 3-way, Vented
 Tweeter: 1" Titanium
 Midrange / woofer: 2 x 8" papyrus/ 10" Alu
 Crossover point: 160 Hz / 1200 Hz
 Impedance: 4 Ohms
 Sensitivity: 89 db
 Frequency response: 22 - 30 000 Hz
 Power recommendation: 25-300 W
 Measurements (H x W x D): 1370 x 240 x 470
 Weight: 74 Kg

Krypton3

Krypton is the flagship of the Amphion line, and utilizes a cardioid dispersion-pattern in the midrange to reduce room-reflections. Krypton3 reduces unwanted reflections from both the side and backwalls (up to 20 dBs), so you can hear less of the room and more of the speaker. In your current home. Or the next.

Krypton utilizes state-of-the-art drivers, including a specially-developed ribbed paper-papyrus midrange unit, which acts like a 4" driver from 600-2000 Hz, and a newly-developed Titanium Integrator tweeter.

Amphion Krypton3 - A dream worth pursuing!



White, Black
Birch, Walnut

15 000,- pair
16 500,- pair

Prices and product specifications can change without prior notice.

Amphion Loudspeakers Ltd.

P.O.Box 6
70821 Kuopio
Finland

Tel: +358 17 2882 100

info@amphion.fi
www.amphion.fi



We reserve the right to changes without prior notice.