

Cignus

Model	C1 Deneb	C2 Albireo	C3 Schedir	T1 Celaeno	T2 Merope	T3 Sterope
Description	Bookshelf speaker	Stand-mounting speaker	Floorstanding speaker	Bookshelf speaker	Floorstanding speaker	Floorstanding speaker
Speaker System	2 way system	2 way, 3 speakers	3 way system	2 way system	2 way system	2 way system
Enclosure Type	Bass Reflex, Front Vented	Bass Reflex, Rear Vented	Bass Reflex, Rear Vented	Bass Reflex, Rear Vented	Bass Reflex, Front Vented	Series Double Reflex, Front Vented
Shielded Components						
Tweeter	25mm (1") Silk Dome	25mm (1") Silk Dome	26mm (1") Fabric Dome	25mm (1") Silk Dome	25mm (1") Silk Dome	25mm (1") Silk Dome
Midrange			15cm (5") Coated Paper Cone			
Woofer	130mm (5 1/4") PP Cone	2x130mm (5 1/4") Paper Cone	2x22cm (8") Coated Paper Cone	130mm (5 1/4") PP Cone	130mm (5 1/4") PP Cone	130mm (5 1/4") PP Cone
Freq. Response @ ±3dB						
on reference axis	48 ÷ 22k Hz	42 ÷ 22k Hz	29 ÷ 25k Hz	60 ÷ 25k Hz	43 ÷ 25k Hz	46 ÷ 25k Hz
on 30° axis	48 ÷ 16k Hz	42 ÷ 16k Hz	29 ÷ 17k Hz	60 ÷ 16k Hz	43 ÷ 16k Hz	46 ÷ 16k Hz
Crossover frequency	2.35 kHz	2.35 kHz	250 - 3.5k Hz	1.48 kHz	1.48 kHz	1.48 kHz
Slope	6 / 6 dB/oct	6 / 6 dB/oct	6/6 - 6/6 dB/oct	6 / 6 dB/oct	6 / 6 dB/oct	6 / 6 dB/oct
Power handling						
on unclipped program	100W @ 8Ω	150W @ 8Ω	300W @ 8Ω	80W @ 8Ω	90W @ 8Ω	100W @ 8Ω
Recommended Amplifier	10-100W @ 8Ω	15-150W @ 8Ω	25-300W @ 8Ω	10-90W @ 8Ω	10-90W @ 8Ω	10-100W @ 8Ω
Sensitivity (2.83V/1m)	89 dB	90 dB	93 dB	87 dB	87,5 dB	88 dB
Nominal Impedance	6 Ω	6 Ω	6 Ω	8 Ω	8 Ω	8 Ω
Minimum Impedance	8 Ω @ 240 Hz	4,2 Ω @ 250 Hz	4,1 Ω @ 110 Hz	6,8 Ω @ 600 Hz	8,1 Ω @ 260 Hz	7,5 Ω @ 240 Hz
Net Weight	10,8 kg	14,8 kg	39,6 kg	7,4 kg	11,1 kg	13,6 kg
Shipping Weight	11,6 kg	15,6 kg	45,1 kg	9,3 kg	13,6 kg	16,1 kg
Dimensions	434 x 178 x 323 mm (H x W x D) 17"1/8 x 7" x 12"3/4	565 x 178 x 323 mm (H x W x D) 22"1/4 x 7" x 12"3/4	1250 x 178 x 500 mm (H x W x D) 49"1/4 x 7" x 19"11/16	175 x 332 x 210 mm (H x W x D) 6"15/16 x 13"1/8 x 9"	175 x 832 x 210 mm (H x W x D) 6"15/16 x 32"3/4 x 9"	175 x 1022 x 210 mm (H x W x D) 6"15/16 x 40"1/4 x 9"
Shipping Dimensions	660 x 305 x 505 mm (H x W x D) 26" x 12" x 19"7/8	660 x 305 x 505 mm (H x W x D) 26" x 12" x 19"7/8	1370 x 360 x 800 mm (H x W x D) 54" x 14"3/16 x 31"1/2	37,5 x 38 x 42 cm (H x W x D) 14,8" x 15" x 16"	37,5 x 38 x 112 cm (H x W x D) 14,8" x 15" x 22"	37,5 x 38 x 112 cm (H x W x D) 14,8" x 15" x 22"
Front finishes	Real Wood	Real wood	Real Wood	Black/Silver	Black/Silver	Black/Silver
Cabinet finishes	Varnished Wood	Varnished Wood	Varnished Wood	Grille Cloth	Grille Cloth	Grille Cloth
FB	Beech / Blu	Beech / Blu	Black	Wood / Black	Wood / Black	Wood / Black
CA	Cherrywood / Ivory	Cherrywood / Ivory				
NN	Walnut / Black	Walnut / Black				



Astri srl - Via Torricella 35 - 62020 - Belforte del Chienti (MC)

www.astriaudio.com - Tel +39 0733 235144 - P.IVA 01532900436 - info@astriaudio.com

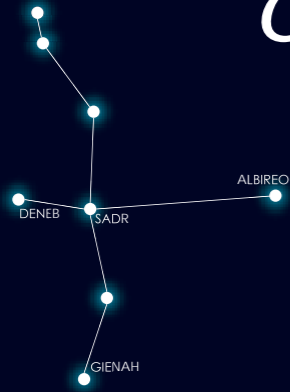
Astri srl has the facility to make modifications any time it is necessary and without notice to improve continuously the quality and the features of its products.

Taurus

Speaker System
for Home Entertainment

2008.9

Cignus



C1 Deneb
The brightest star
 Two way speaker,
 bookshelf reflex box
 100 W - 90 dB - 6 Ω
 We recommend its use as bookshelf
 or the use of a 70 cm stand



C2 Albireo
The double star
 Two way speaker,
 reflex box
 150 W - 91 dB - 6 Ω
 We recommend the use of
 a 50 or 70 cm stand



C3 Schedir
The biggest star
 Three way, double woofer,
 floorstanding reflex box
 300 W - 93 dB - 6 Ω

Taurus



T1 Celaeno
Pleiadi's, Warm color
 Two way speaker,
 bookshelf reflex box
 80 W - 87 dB - 8 Ω



T2 Merope
Pleiadi's, Eloquent
 Two way speaker,
 floorstanding reflex box
 90 W - 87,5 dB - 8 Ω

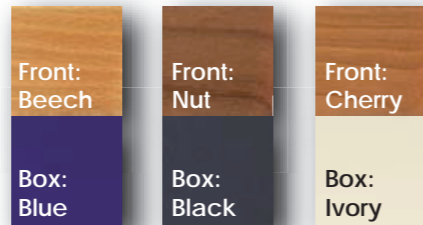


T3 Sterope
Pleiadi's, Sparkling
 Two way speaker,
 floorstanding SDR (Series
 Double Reflex) box
 100 W - 88 dB - 8 Ω



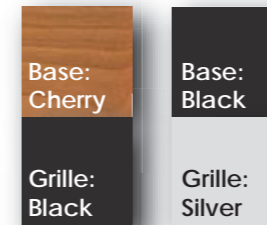
ST 70
 Stands in iron, aluminium
 and wood, with spikes
 complete and damping
 material
 H 70 cm, Base 16x25 cm

Wood & Color



Asfari

Wood & Color



FP 25
 Mechanical spike feet,
 Complete kit for:
 - a pair of speakers
 - two electronics
 Max Load over one kit: 25 kg

Colour in the photos are not perfectly real