



Compact surround

Consono 25 Mk3

We wanted to design a home cinema set on a smaller scale without losing our big, signature Teufel sound. The Consono Mk3 is exactly that: Small but fiesty, it contains a scaled down version of all those components that are essential for the reproduction of high fidelity, high-impact sound.

Highlights:

- An especially compact home cinema system
- 2-way micro speakers for impressive movie, gaming, and music sound reproduction
- Equipped with a sleek but powerful 100 watt subwoofer
- The minimalist design includes sturdy metal grilles and chrome details
- Suitable for use with any A/V reciever

Included components

- 4 x Satellite Speaker CS 25 FCR Mk3
- 1 x Centre Speaker CS 35 C Mk3
- 1 x Mono-Subwoofer US 2106/1 SW

Specifications

Satellite Speaker CS 25 FCR Mk3:

Speaker	Acoustic principle	2-Way-System
	Enclosure type	Closed
	Continuous power handling (IEC - Long Term)	60 Watt
	Peak power capacity (IEC - Short Term)	120 Watt
	Sensitivity (2.83 V / 1 m)	85 dB
	Minimum amplifier output power recommended	10 Watt
	Maximum sound pressure level	103 dB/1m
	Impedance	4 -8 Ohm
	Frequency range from/to	150 - 20000 Hz
	Crossover frequency internal switch	3500 Hz
	Crossover frequency to Woofer (recommended)	150 - 180 Hz
	Miscellaneous	neutral tuning
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	19.00 mm
	Tweeter (material)	silk
	Midrange driver (number per enclosure)	1
	Midrange driver (diameter)	80.00 mm
	Midrange driver (material)	coated cellulose
	Miscellaneous	high excursion driver
	Enclosure material	structure - synthetic
	Enclosure surface	impact-resistant lacquer, matte
	Net internal volume	0.70 Litres
	Integrated stand	Yes
	Diameter of the stand screw threads	6.00 mm
	Keyhole plate mounted	Yes
	Miscellaneous	strong walls minimize resonances
	Maximum cable diameter	2.50 mm
	Suitable for AV receiver	Yes
	Miscellaneous	requires little power for high levels
Dimensions	Depth	9.50 cm

Width	10.00 cm
Height	14.10 cm
Weight	0.72 kg

Centre Speaker CS 35 C Mk3:

Speaker	Acoustic principle	2-Way-System
	Enclosure type	Closed
	Continuous power handling (IEC - Long Term)	80 Watt
	Peak power capacity (IEC - Short Term)	160 Watt
	Sensitivity (2.83 V / 1 m)	88 dB
	Minimum amplifier output power recommended	10 Watt
	Maximum sound pressure level	105 dB/1m
	Impedance	4 - 8 Ohm
	Frequency range from/to	150 - 20000 Hz
	Crossover frequency internal switch	3400 Hz
	Crossover frequency to Woofer (recommended)	150 - 180 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	19.00 mm
	Tweeter (material)	silk
	Midrange driver (number per enclosure)	2
	Midrange driver (diameter)	80.00 mm
	Midrange driver (material)	coated cellulose
	Miscellaneous	high excursion driver
	Enclosure material	structure - synthetic
	Enclosure surface	impact-resistant lacquer, matte
	Net internal volume	1.20 Litres
	Diameter of the stand screw threads	6.00 mm
	Keyhole plate mounted	Yes
	Miscellaneous	strong walls minimize resonances
	Maximum cable diameter	2.50 mm
	Suitable for AV receiver	Yes
	Miscellaneous	requires little power for high levels
Dimensions	Depth	9.50 cm
	Width	22.60 cm
	Height	10.00 cm
	Weight	1.25 kg

Mono-Subwoofer US 2106/1 SW:

Speaker	Acoustic principle	1-Way-System
	Downfire	Yes

	Enclosure type	Bass reflex
	Sensitivity (2.83 V / 1 m)	89 dB
	Maximum sound pressure level	106 dB/1m
	Impedance	4 - 8 Ohm Ohm
	Frequency range from/to	43 - 200 Hz Hz
	Woofer (number per enclosure)	1
	Woofer (diameter)	160.00 mm
	Woofer (material)	Cellulose, coated
	Miscellaneous	Optimised with Klippel®-measurement method
	Enclosure material	MDF
	Enclosure surface	Foil / high-gloss lacquer
	Equalisation openings	2
	Equalisation openings (pos.)	bottom
	Removable front cover	Yes
	Integrated stand	Yes
	Diameter of the stand screw threads	6.00 mm
	Miscellaneous	Robust MDF housing with internal reinforcements
	Suitable for AV receiver	Yes
Connections	Cinch input	1
Electronics	Lowest frequency (-3 dB)	43 Hz
	Bass boost/EQ	Yes
	Input gain adjustment	Yes
	Level control	Yes
	Phase control	Yes
	Amplifier technology	Class-D
	Amplifier configuration	1.0
	Amplifier channels	1
	Power output capacity impulse (peak) Bass	100 W
	Power output capacity sinus (RMS) Bass	80 W
	Power supply voltage	230 Volt volts
	Standby-Function	Yes
	Standby-Power consumption	0.40 watt
	Maximum power consumption	100 watt
	Mains lead fixed	Yes
	Safety class	2
	Storage for settings when disconnected	Yes
	Automatic on/off	Yes
	Miscellaneous	High-performance adapter for stable power supply
Dimensions	Depth	28.00 cm

Width	28.00 cm
Height	38.50 cm
Weight	7.80 kg
Miscellaneous	Absorber pads included in delivery