

Classica Line	
	Prima V2 System: Stand or bookshelf, reflex Speaker System: 2-way Frequency response: 40-20000 Hz Amplifier: From 10 watt or more watt without clipping Sensibility: 91 db 2.83 Vrms at 1 m. Power: 70 watt RMS Nominal Impedance: 4 ohm (Z min > 3.5 ohm) Dimensions: 33 x 20 x 28 cm (h x w x d) Weight: 19 Kg (pair)
	Prijs per set € 2.900
	Finish: Oak, Rosewood, Cement grey
	Quinta V2 System: Floor-standing column, Reflex Speaker System: 3-way Frequency response: 30-30000 Amplifier: From 10 watt or more without clipping Sensitivity: 91 dB/2.83Vrms/1 meter Power: 140 watt RMS Nominal Impedance: 4 ohm Size: 110 x 24,5 x 43 cm (h x w x d) Weight: 45 Kg each
	Prijs per set € 6.000
	Finish: Oak, Rosewood, Cement grey
Callas Line	
	Callas System: Two ways, stand mounting, Reflex with rear duct, bi-wiring Speaker System: 2-way Frequency response: 40-25000 Hz Amplifier: Starting from 10 watt or more without clipping Sensitivity: 89 dB/2.83 Volt/1 meter Max Power: 100 Watt (without clipping) Nominal Impedance: 4 ohm (Zmin >3 ohm) Size: 42 x 24,5 x 42 cm (h x w x d) Weight: 15 kg each
	Prijs per set € 4.900
	Finish: Mahogany / Walnut
	Callas Diva System: Reflex, floor-standing with rear firing radiation system (dipole) Speaker system: 3-way + rear dipole Frequency response: 30 -25000 Hz Maximum Power: 240 Watt (without clipping) Amplifier: from 15 Watt RMS (without clipping) Sensitivity: 90 dB/2.83 Volt/1 meter Nominal Impedance: 4 ohm (Z min >3.2 ohm) Size: 116 x 37 x 53,5 cm (h x w x d) Weight: 65 Kg each
	Prijs per set € 9.900
	Finish: Mahogany / Walnut
	Grand Callas System: Reflex, foostanding with rear firing radiation system (dipole). Speaker system: 3-way + rear dipole Frequency Response 32 -25000 Hz Maximum Power (Short period): 500 Watt (without clipping) Amplifier: Starting from 10 Watt RMS or more without clipping Sensitivity 89 dB/2.83 Volt/1 meter Nominal impedance 4 ohm (Zmin >3.2 ohm) Size 130 x 31 x 55 cm (HxLxP) Weight 75 Kg each
	Prijs per set € 12.500
	Finish: Mahogany / Walnut