

CHORUS® 600 SERIE

User manual

Specifications

	Chorus 605	Chorus 615	Chorus CC 600
Description	2-way bass reflex bookshelf loudspeaker	2 nd -way bass reflex floor standing loudspeaker	2-way center loudspeaker sealed
Drivers	5" (130mm) Polyglass mid-bass	5" (130mm) shielded Polyglass Woofer	Two 5" (130mm) shielded Polyglass mid-bass
	1" (25mm) TNV inverted dome tweeter	1" (25mm) TNV inverted dome tweeter	1" (25mm) TNV inverted dome tweeter
Frequency response (±3dB)	65Hz-28kHz	52Hz-28kHz	61Hz-28kHz
Sensitivity (2.83V/1m)	89dB	91dB	91dB
Nominal impedance	8 ohms	8 ohms	8 ohms
Minimum impedance	3 ohms @ 200Hz	4.2 ohms @ 160Hz	5.2 ohms @ 160Hz
Recommended amplifier power	25/100W	30/150W	25/200W
Crossover frequency	3000Hz	300-3000Hz	3000Hz
Dimensions (HxWxD)	315x190x227mm 12 ^{3/8} x7 ^{1/2} x8 ^{15/16} "	899x200x270mm 35 ^{7/16} x7 ^{11/16} x10 ^{5/16} "	185x491x195mm 7 ^{5/16} x19 ^{13/16} x7 ^{11/16} "
Net Weight (unit)	5.7kg - 12.5lbs	16kg - 35.6lbs	7.5kg - 16.5lbs

Conditions of guarantee

All Focal loudspeakers are covered by guarantee drawn up by the official Focal distributor in your country. Your distributor can provide all details concerning the conditions of guarantee. Guarantee cover is to that granted by the legal guarantee in force in the country where the original purchase invoice was issued.



Your Focal-JMlab product was developed and manufactured with high-quality material which can be recycled and/or re-used. This symbol indicates that electrical and electronic waste must be disposed of separately from normal garbage at the end of its operational lifetime of this product by bringing it to your local collection point or recycling centre for such help to protect the environment in which we all live.