

JBL C60 Specs

Frequency Range	42 - 350 Hz @ -10 dB
Frequency Response	55 - 125 Hz @ ± 3 dB
Nominal Sensitivity	88 dB, 2.83 V / 1 m
Maximum SPL	Average: 107 dB @ 3.3' (1 m) Peak: 113 dB
Rated Impedance	8 ohms
Transformer Taps	110 W, 55 W, 30 W (and 15 W @ 70 V)
Transformer Insertion Loss	0.98 dB @ 15 W 0.99 dB @ 30 W 0.94 dB @ 55 W 1.10 dB @ 110 W
Connectors	2 x 2-pin Euroblock terminal, input 2 x 2-pin Euroblock terminal, input loop-out output 2 x 2-pin Euroblock terminal, satellite hookup
Transducer	8" (200 mm) driver 2" (50 mm) voice coil
Suspension	15' (4.5 m) long, 0.2 cm (2 mm) high-tensile galvanized steel wire rope
Suspension Support	99 lb (45 kg), SWL rating

Power Capacity	Continuous Program Power: 300 W, 100 hours Continuous Pink Noise: 150 W, 100 hours
Material	Enclosure: High impact polystyrene Driver: Polypropylene-coated paper cone with butyl rubber surround Voice-coil: High-temperature copper, vented fiberglass resin voice coil former
Grille	Zinc-plated steel grille with powder-coat finish, foam backing Grille and grille backing are removable for painting
Environmental	Exceeds Mil Spec 810 for humidity, salt spray, temperature & UV IP44 capability per IEC 529 - splash-proof rating
Compliance	IEC60849/EN60849 Speaker: UL1480 (UEAY) Transformer: UL1876 Suspension System: UL1598 & UL2239, TUV, CSA Class 3426-01 & Class 3426-81 Cable Fasteners: UL1598 & UL2239, TUV, CSA Class 3426-01 & Class 3426-81
Dimensions	To top of cabinet: 13.1 x 13.5" (333 x 344 mm) To top of suspension bracket: 13.1 x 14.5" (333 x 369 mm)
Weight	16.8 lb (7.6 kg)

Packaging Info

Package Weight 38 lb

Box Dimensions (LxWxH) 26.5 x 16 x 14.5"
