

CSJ SERIES

Evoked your inner passion with professional sound.

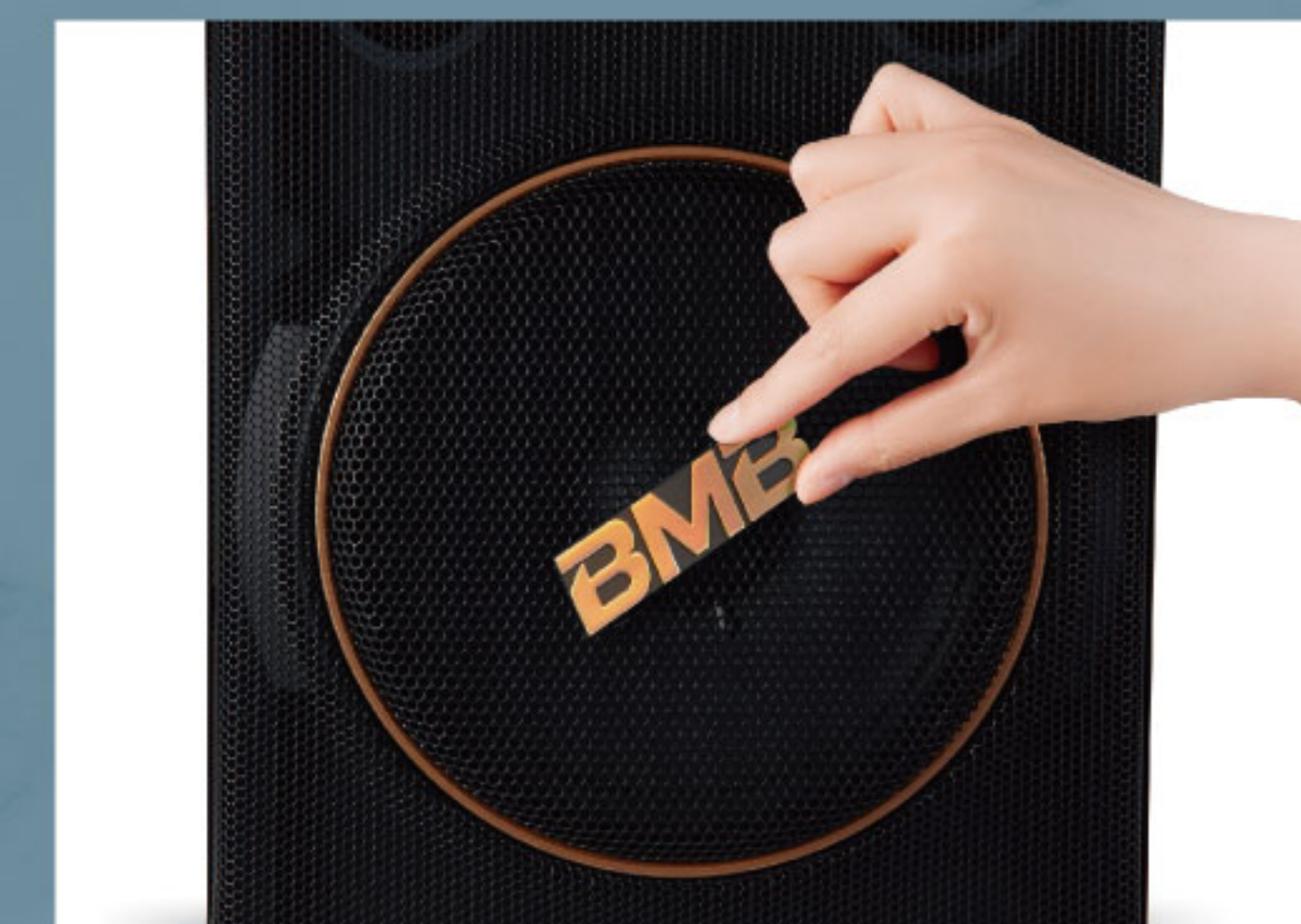
Available in a variety of sizes. Woofer size 6 to 12 inch, 4 models.

Any combination in different music spaces. (Living room/entertainment room/office/Bar/Coffee shop/KTV...)

The new 4 equal tweeter design, four directions of equal amplification, better balance and better hearing

1. Multi-scene use, Flexible combination, New Entertainment Speaker Series.

2. Paper Cone made in Japan.



Multiple installation choices (CSJ-06/08)

Supports vertical and horizontal orientation, ceiling mounting, and stand mounting, and rotatable BMB Logo. Can adapt to both stereo and multi-channel setups with versatile installation options. Uses a common "easy-to-sing" sound for all applications.



Sound spreads equally in four directions!

CSJ Series use 4-directional New Tweeter Horn. Spread out Twitter sound more wide range. It can be used as a center speaker without distinguishing between left and right channels.



With various sizes (6 models, Woofer size 5 to 12 inch) to adapt to any music space.

Utilizing a versatile (multi-channel) structural design. Create a private Music and Karaoke space with CSJ series.



Paper Cone made in Japan

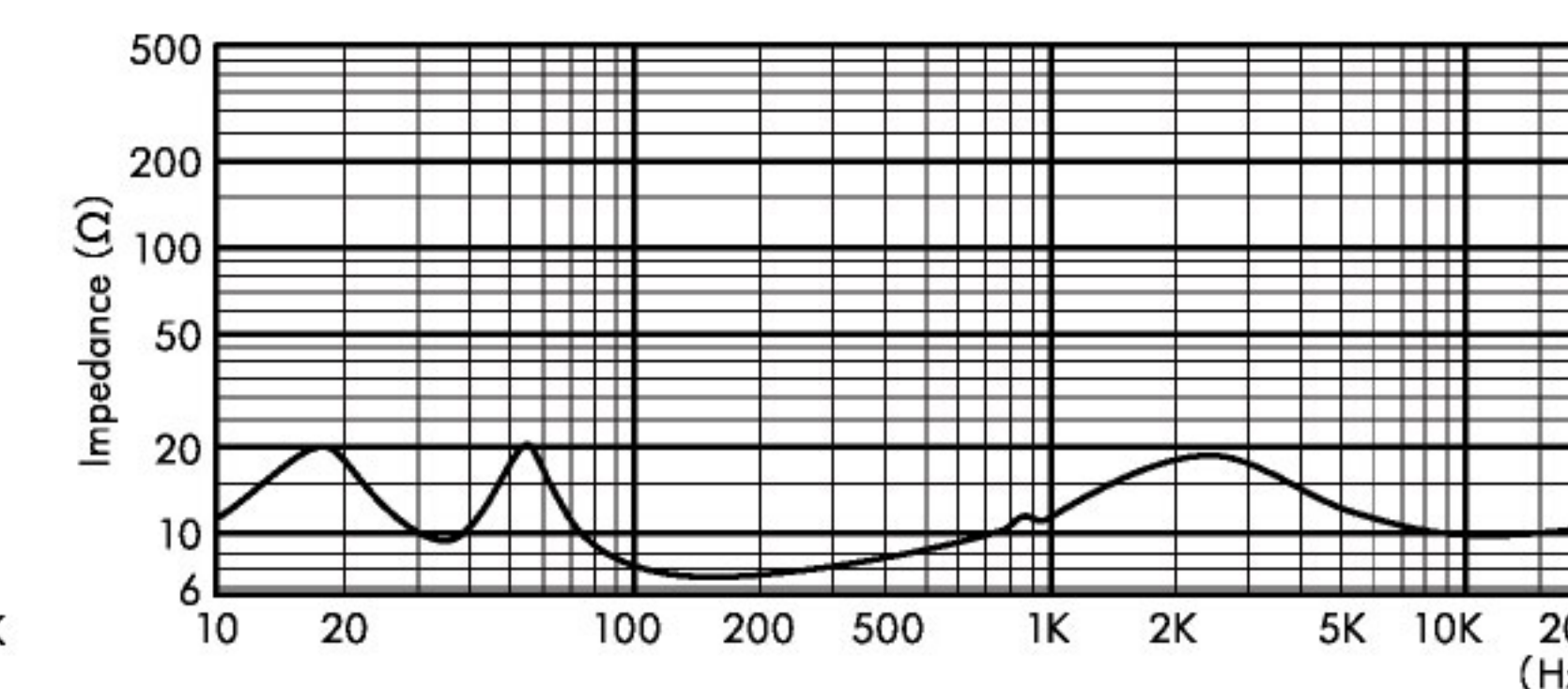
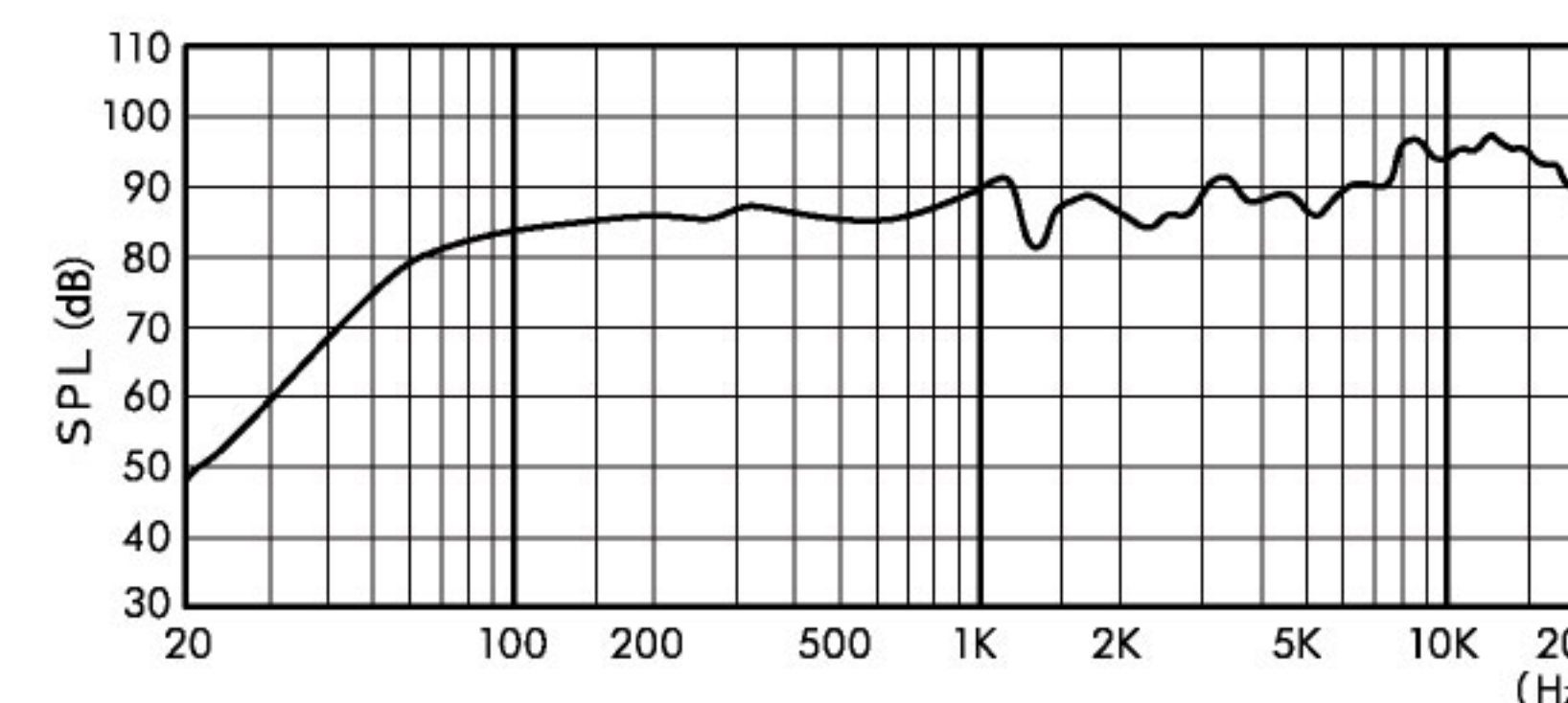
By using a woofer cone paper made in Japan, Improves the low-frequency range from conventional karaoke speakers achieving a "enveloping sound" can sing comfortably.



CSJ-06 [6"]

NEW

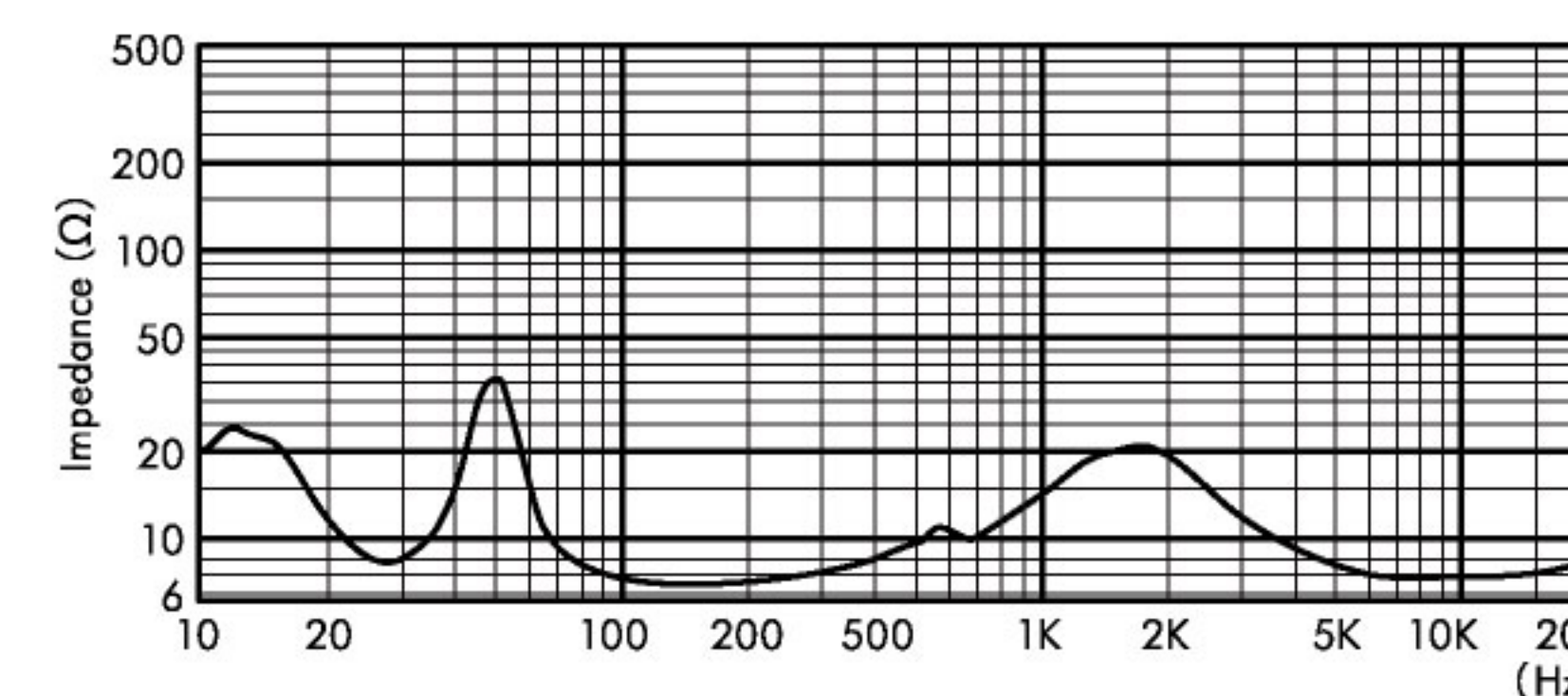
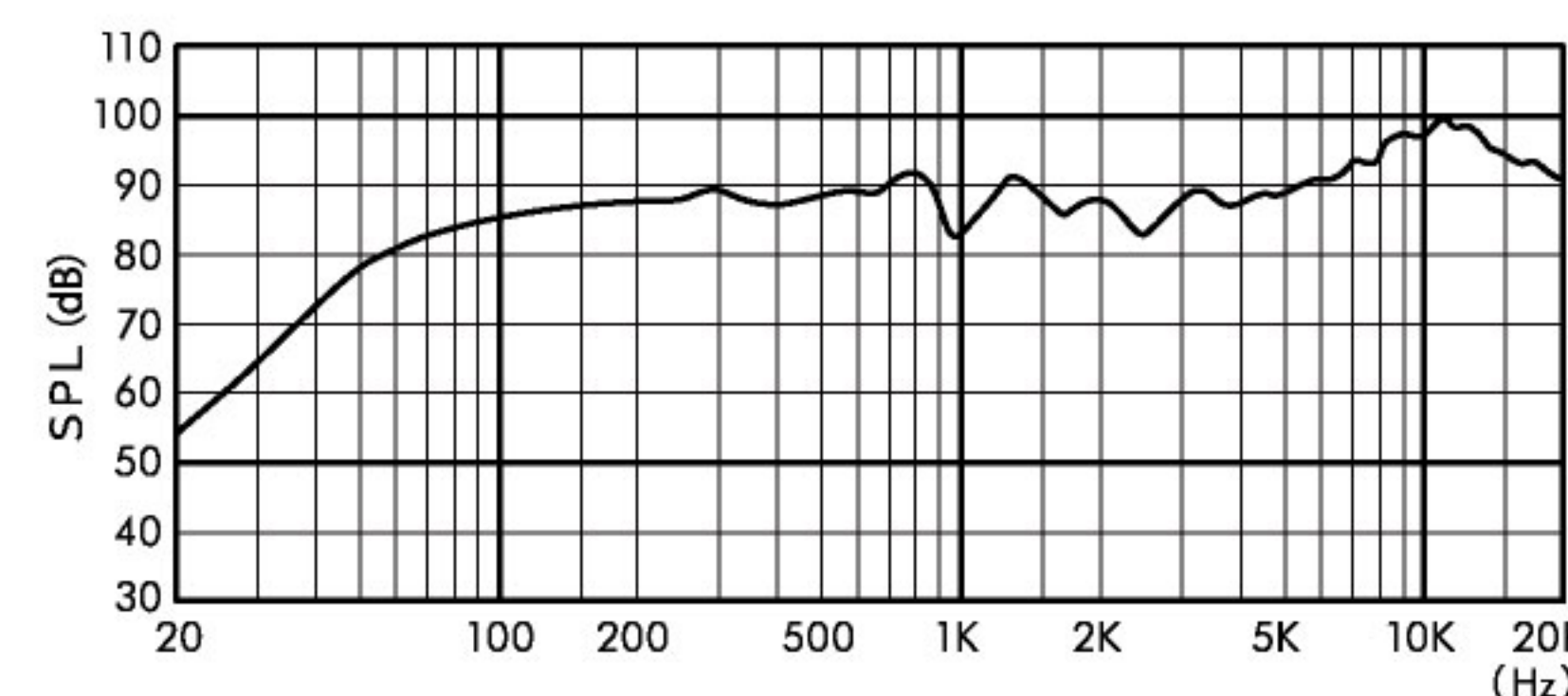
System Type	Two-way two unit speaker system
Frequency Range(-10dB) *1	51Hz-20kHz
Sound Pressure Level *2	87dB
Impedance	8Ω
Power Capacity	Continuous 80W,Program 160W
Dimensions	215(W) x 351(H) x 235(D) (8.5" x 13.8" x 9.3")
Shipping Dimensions	575(W) x 302(H) x 425(D) (22.6" x 11.9" x 16.7")
Net Weight	4.7kg (10.4lbs) / Each
Shipping Weight	13.4kg (29.5lbs) / Pair
Input Connectors	19mm (spacing distance) terminal
LF Unit	160mm (6.3") Cone, 32.5mm (1.3") Voice Coil x 1
HF Unit	70mm (2.8") Cone, 13.5mm (0.5") Voice Coil x 1
Enclosure Construction	12mm (0.5") Plywood



CSJ-08 [8"]

NEW

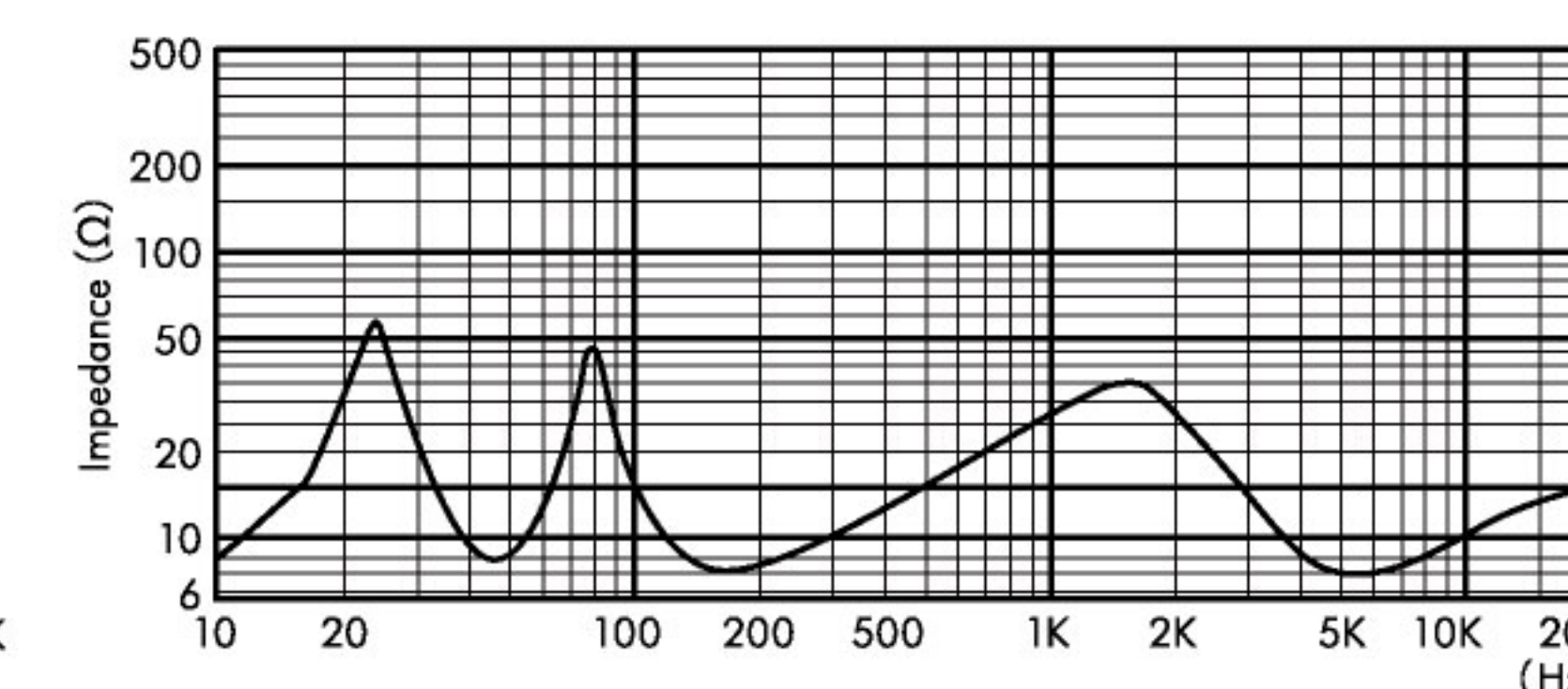
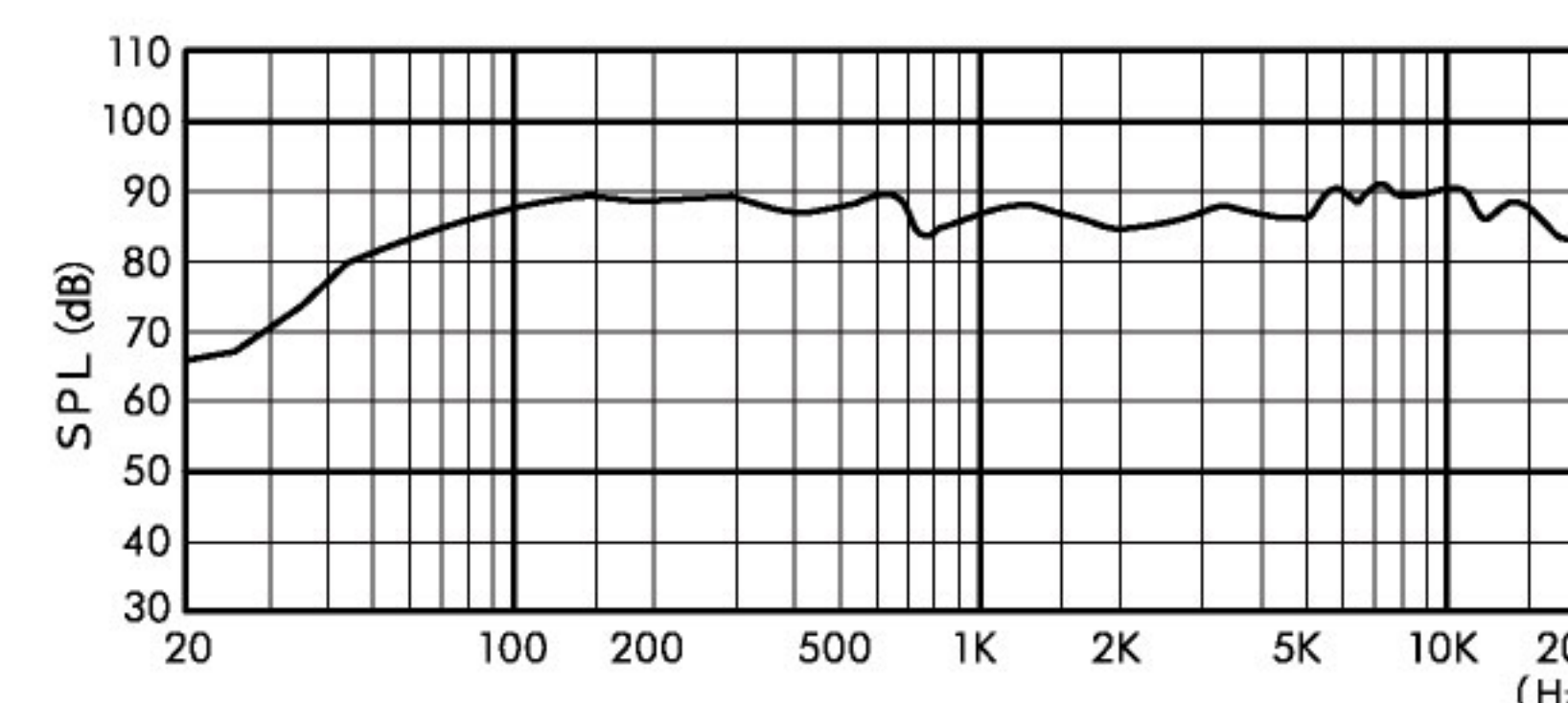
System Type	Two-way two unit speaker system
Frequency Range(-10dB) *1	46Hz-20kHz
Sound Pressure Level *2	88dB
Impedance	8Ω
Power Capacity	Continuous 120W,Program 240W
Dimensions (HxWxD)	251(W) x 451(H) x 258(D) (9.9" x 17.8" x 10.2")
Shipping Dimensions (HxWxD)	600(W) x 335(H) x 525(D) (23.6" x 12.8" x 20.7")
Net Weight	8.08kg (17.8lbs) / Each
Shipping Weight	18.2kg (40.1lbs) / Pair
Input Connectors	19mm (spacing distance) terminal
LF Unit	200mm (7.9") Cone, 35.5mm (1.4") Voice Coil x 1
HF Unit	70mm (2.8") Cone, 13.5mm (0.5") Voice Coil x 1
Enclosure Construction	12mm (0.5") Plywood



CSJ-10 [10"]

NEW

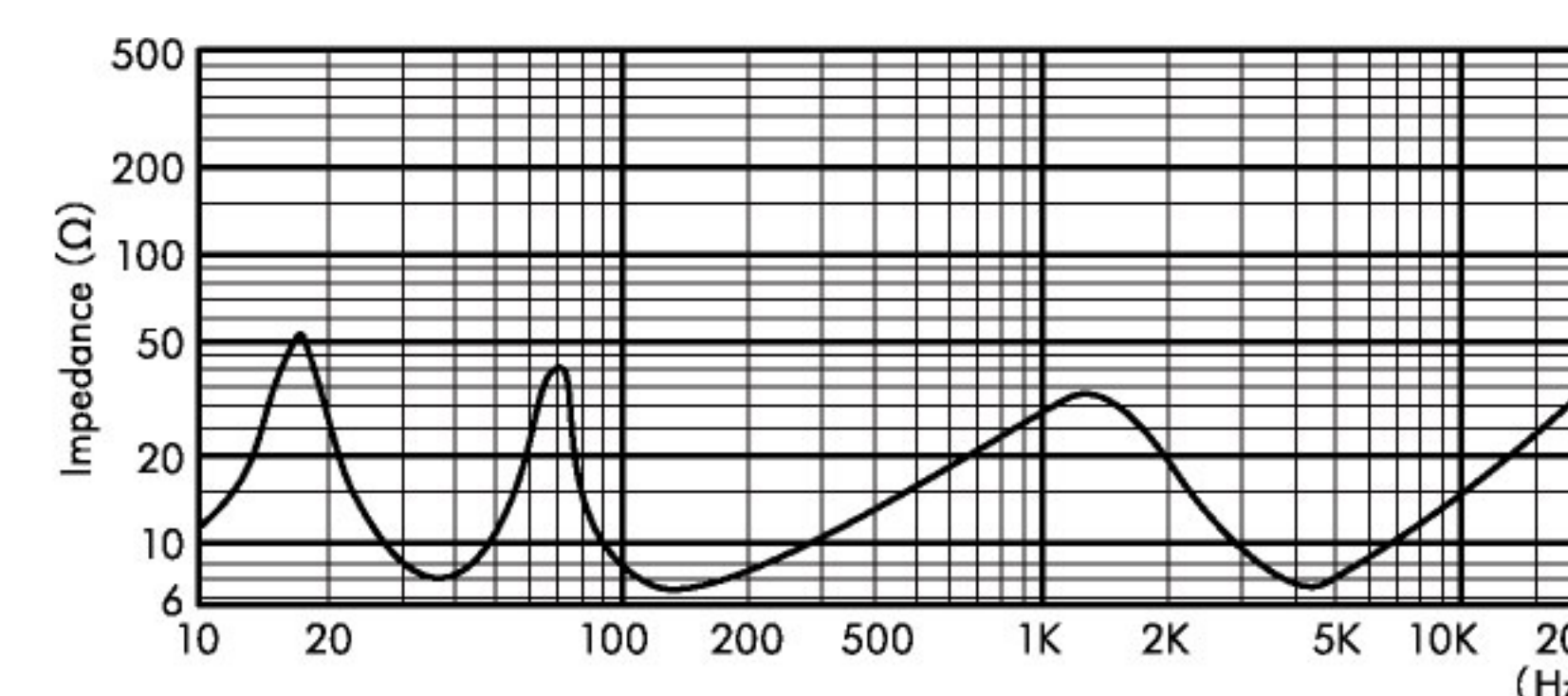
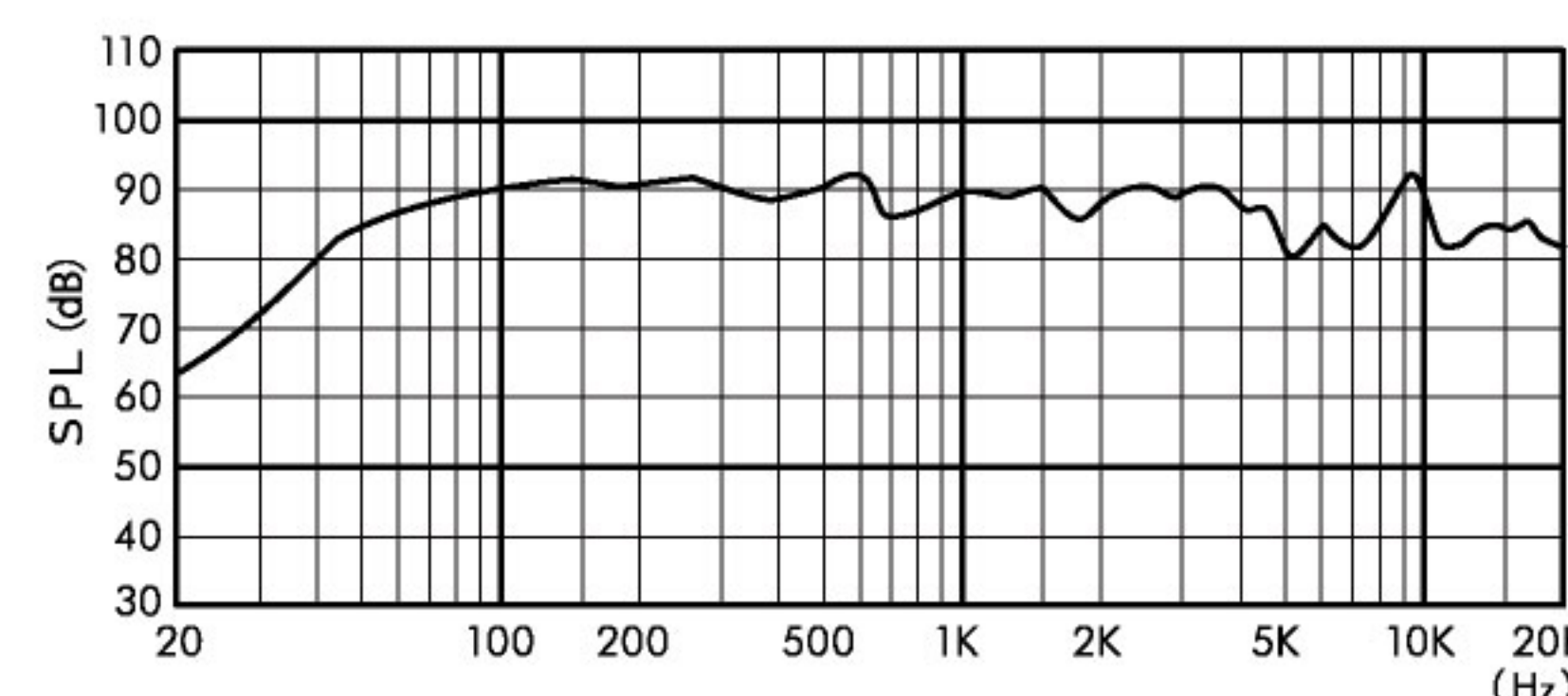
System Type	Two-way three unit speaker system
Frequency Range(-10dB) *1	46Hz-20kHz
Sound Pressure Level *2	89dB
Impedance	8Ω
Power Capacity	Continuous 250W,Program 500W
Dimensions	558(W) x 296(H) x 285(D) (22.0" x 11.7" x 11.2")
Shipping Dimensions	676(W) x 658(H) x 385(D) (26.6" x 25.9" x 15.2")
Net Weight	13.65kg (30.1lbs) / Each
Shipping Weight	30.3kg (66.8lbs) / Pair
Input Connectors	19mm (spacing distance) terminal
LF Unit	250mm (10") Cone, 49.5mm (1.95") Voice Coil x 1
HF Unit	70mm (2.8") Cone, 13.5mm (0.5") Voice Coil x 2
Enclosure Construction	15mm (0.6") Plywood



CSJ-12 [12"]

NEW

System Type	Two-way five unit speaker system
Frequency Range(-10dB) *1	42Hz-20kHz
Sound Pressure Level *2	91dB
Impedance	8Ω
Power Capacity	Continuous 450W,Program 900W
Dimensions	600(W) x 361(H) x 335(D) (23.6" x 14.2" x 13.2")
Shipping Dimensions	776(W) x 700(H) x 450(D) (30.6" x 27.6" x 17.7")
Net Weight	20.21kg (44.6lbs) / Each
Shipping Weight	43.25kg (95.3lbs) / Pair
Input Connectors	19mm (spacing distance) terminal
LF Unit	305mm (12") Cone, 65.5mm (2.58") Voice Coil x 1
HF Unit	70mm (2.8") Cone, 13.5mm (0.5") Voice Coil x 4
Enclosure Construction	15mm (0.6") Plywood



*1 Full space (4n) conditions *2 1w1m on-axis, swept-sine in anechoic environment