

BYFORD AUDIO

Model No. CF-153

3-Way PROFESSIONAL CINEMA SERIES LOUDSPEAKERS

Exceptional Audio Performance

FEATURES

- Speaker System 3 Way design with 15" LF driver, 6" Horn Mid & 1" Horn HF.
- Excellent frequency response & stable dynamic output
- Shallow profile for minimum depth required behind screen.
- Suitable for use in dedicated cinema rooms with maximum depth of 60 feet * 30 feet width.



SPECIFICATIONS

Bass Driver	15'' (4'' EISV wire, Inside & Outside Symmetrically wrapped and heat resisting Voice Coil)
Midrange Driver	6'' (1.2'' Copper Clad Aluminium Voice Coil)
Treble Driver	1'' Horn (1'' Aluminium Voice Coil)
Frequency Range	30 Hz - 20 kHz
Frequency Response	40 Hz - 19 kHz (± 3 dB)
System Sensitivity	99 dB @ 1m (3.3 ft)
Rated Maximum SPL	122 dB @ 1m (3.3 ft)
Impedance	8 Ohms
Output	500 Watts Continuous / 1000 Watts Program Power / 2000 Watts Peak
Dimensions (H x W x D)	770 x 475 x 320 mm 30.3 x 18.7 x 12.59 in)
Net Weight	39 kg

BYFORD AUDIO

Model No. CSUB-18

PROFESSIONAL CINEMA SERIES SUBWOOFER

Exceptional Audio Performance

FEATURES

- 18" Passive Subwoofer with 800 Watts Continuous Power
- Excellent frequency response & stable dynamic output
- Suitable for use in dedicated Cinema Rooms, Banquets & Gyms.



Power: 800 Watts Continuous/ Passive.



SPECIFICATIONS

Bass Driver	18'' (4'' TGL EISV wire, Inside & Outside symmetrically wrapped and heat resisting voice coil)
Frequency Range	28 Hz – 220 Hz
Frequency Response	30 Hz – 200 Hz (±3 dB)
System Sensitivity	99 dB @ 1m (3.3 ft)
Impedance	8 Ohms
Rated Maximum SPL	122 dB @ 1m (3.3 ft)
Output	800 Watts Continuous / 1600 Watts Program Power / 3200 Watts Peak
Dimensions (H x W x D)	860 x 530 x 450 mm 33.8 x 20.8 x 17.7 in
Net Weight	47 kg

BYFORD AUDIO

Model No. CSUR-8

2-Way PROFESSIONAL CINEMA SERIES LOUDSPEAKERS

Exceptional Audio Performance

FEATURES

- Speaker System 2 Way design with 8" LF driver & 1" Horn HF.
- Excellent frequency response & stable dynamic output
- Suitable for use in dedicated Cinema rooms, Auditorium, Gyms, Banquets & Conference Rooms.



SPECIFICATIONS

Bass Driver	8''
Treble Driver	1'' Horn
Frequency Response	45 Hz - 20 kHz (± 3 dB)
System Sensitivity	96 dB @ 1m (3.3 ft)
Impedance	8 Ohms
Rated Maximum SPL	120 dB @ 1m (3.3 ft)
Output	120 Watts Continuous / 240 Watts Program Power / 480 Watts Peak
Dimensions (H x W x D)	425 x 280 x 200 mm 16.7 x 11 x 7.8 in)
Net Weight	9.5 kg