kasper®

CTSUB-18D

DUAL 18" HIGH PERFORMANCE CINEMA SUBWOOFER

CTSUB-18D dual 18" subwoofer delivers deep, powerful bass from 30-200 Hz with 1600W RMS(3200W peak) output, ideal for cinema-grade,flat,powerful subwoofer performance. It achieves up to 130 dB SPL with dual 18-inch drivers and 4-inch ferrite voice coils.

Designed for strong, controlled low-frequency output with 4Ω impedance. Built in a durable MDF cabinet with vinyl matte finish,featuring binding post input and integrated rigging.

TECHNICAL DATA	
Speaker Type :	Dual 18" Subwoofer
ACOUSTICAL DATA	
Frequency Response :	30Hz - 200Hz
Impedance :	4Ω
Power Handling :	1600 RMS / 3200W Peak
Maximum SPL :	130dB
LF Drivers :	Dual 18"
Voice Coil :	4" Ferrite Driver
Dimension (WxHxD)	26.77"x39.37"x17.72"
CONNECTIVITY	
Input :	Binding Post
MECHANICS	
Housing :	MDF, Vinyl Matte Finish
Rigging :	Integrated Rigging Hardware

1600W RMS Power	3200W Peak Output	Dual 18" Drivers	130dB SPL
30 Hz - 200Hz Frequency Response	4" Ferrite Voice coil	Cinema Grade Bass	Integrated Rigging Hardware

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CTSUB-18S

CTSUB-18S 18" subwoofer delivers cinema-grade, powerful bass from 35–200 Hz. It offers 800W RMS (1600W peak) with up to 126 dB SPL. Features an 18" driver with a 4" ferrite voice coil for deep, controlled output. Built in a durable MDF cabinet with vinyl matte finish, with binding post input and rigging support.

TECHNICAL DATA	
Speaker Type :	Dual 18" Subwoofer
ACOUSTICAL DATA	
Frequency Response :	35Hz - 200Hz
Impedance :	8Ω
Power Handling :	800RMS Watts / 1600W Peak Power
Maximum SPL :	126dB
LF Drivers :	18"
Voice Coil :	4" Ferrite Driver
Dimension (WxHxD) :	26.77”x39.37”x10.23”
CONNECTIVITY	
Input :	Binding Post
MECHANICS	
Housing :	MDF, Vinyl Matte Finish
Rigging :	Integrated Rigging Hardware

800W RMS Power

1600W Peak Output

18" Driver

126

126dB SPL

35 Hz - 200Hz Frequency Response

4" Ferrite Voice coil

Durable MDF Vinyl Matte FINISH

Integrated Rigging Hardware

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CT-8015D

Cinema 15" Bi-Amp Cinema Speaker

The CT-8015D is a high-performance dual 15" bi-amp LCR speaker engineered for professional cinema applications. Delivering exceptional tonal accuracy and dynamic headroom, it ensures a true-to-source listening experience in any premium auditorium

ACOUSTICAL DATA	
Frequency Response :	65Hz - 20KHz
Impedance :	4Ω
Power Handling :	800RMS Watts / 1600W Peak Power
Maximum SPL :	132 dB
HF :	2" Voice Coil Ferrite
Watt :	120
LF :	3"
Directivity :	80° x 40°
LF :	Dual 2x 15" Ferrite Driver
Dimension (WxHxD) :	26.77''x39.37''x17.71''
CONNECTIVITY	
Input :	Binding Post
MECHANICS	
Housing :	MDF, Vinyl Matte Finish
Rigging :	Integrated Rigging Hardware

Cinema-Grade Performance
Engineered for LCR systems in premium cinema environments

Powerful Output
800W RMS/1600W Peak Power with up to 132 dB SPL

Dual 15" Drivers
Deep articulate bass with high-efficiency ferrite woofers

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CT-4015

Cinema Grade Bi-Amp LCR Speaker

Engineered for professional cinema and high-performance AV installations, the CT-4015 delivers powerful, detailed, and balanced sound with exceptional clarity and precision.

ACOUSTICAL DATA	
Frequency Response :	65Hz - 20KHz
Impedance :	8Ω
Power Handling :	450RMS Watts / 900W Peak Power
Maximum SPL :	126 dB
HF :	1" Voice Coil Neo
LF :	3" Voice Coil
Directivity :	80° x 40°
LF :	15" Ferrite Driver
Crossover Point :	2.5KHz
Dimension (WxHxD) :	17.71”x30.51”x7.28”
CONNECTIVITY	
Input :	Binding Post
MECHANICS	
Housing :	MDF, Vinyl Matte Finish
Rigging :	Integrated Rigging Hardware

Cinema-Grade Performance

Designed for LCR applications with wide frequency response and high SPL capability

Optimised Coverage

80° x 40° directivity ensures cosistent and controlled sound distribution

Built for Professionals

Deep articulate bass with high-efficiency ferrite woofers

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CT-3512

Engineered for cinema LCR applications and professional sound reinforcement, the CT-3512 delivers exceptional clarity, high output, and controlled coverage for the most demanding environments.

TECHNICAL DATA	
Speaker Type :	12" Compression Driver
ACOUSTICAL DATA	
Frequency Response :	70Hz - 20KHz
Impedance :	8Ω
Watts :	350RMS Watts / 700W Peak Power
Maximum SPL :	123 dB
HF :	1.75" Ferrite Voice Coil
LF :	2.5" Voice Coil
Directivity :	80° x 40°
LF :	12" Ferrite Driver
Crossover Point :	2.5KHz
Dimension (WxHxD) :	17.52”x23.54”x7.20”
CONNECTIVITY	
Input :	Binding Post
MECHANICS	
Housing :	MDF, Vinyl Matte Finish
Rigging :	Integrated Rigging Hardware

350W RMS
700W PEAK

INTEGRATED
RIGGING

123

123 dB
MAX SPL

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CT-248A

Engineered for cinema LCR applications and professional sound reinforcement, the CT-3512 delivers exceptional clarity, high output, and controlled coverage for the most demanding environments.

ACOUSTICAL DATA	
Frequency Response :	70Hz - 20KHz
Impedance :	8Ω
Power Handling :	250RMS Watts / 500W Peak Power
Maximum SPL :	120 dB
HF Voice Coil :	0.78" Neodymium Voice Coil
LF Voice Coil :	2"
Directivity :	85° x 60°
LF Driver :	8"
HF Driver :	1" Compression Driver
Crossover Point :	2.2KHz
Dimensions (WxHXD) :	13.39”x16.81”x10.67”
CONNECTIVITY	
Input :	Binding Post
MECHANICS	
Housing :	MDF, Vinyl Matte Finish
Rigging :	Integrated Rigging Hardware

Durable MDF Cabinet

INTEGRATED RIGGING

Clear & Detailed Sound