

CLX928B

MADE IN USA.

Bass Reflex system

Different music must be played using different method. That is why Csp offers so many series of products. It is appropriate to say that the CLS series is designed for live performance.

Live musical performance has special requirements for sound restoration. For example, we first consider flexibility for low frequency. (We also take strength into consideration but not much.) What mid to high frequency requires is penetration, not smoothness and fineness. Whether low frequency, mid or high frequency, they all require sufficient large receiving power capability. These are what CLX possess.

With the 18LV3 woofer, the CLX928B have increased sensitivity and power capacity and provide full, rich bass for most speech and music applications.

Dual 18" 18LV3 sub woofer cabinets adopt the brand new Lv3 technology, which can effectively improve the low frequency by 3dB.

New Dual Spider

2 x 18" LV3 technology woofer



SPECIFICATIONS:

System Type: 2-way, Full range, bass ported	Drivers: LF (2 x Csp 18LV3)
Frequency Range: 30 Hz - (-10 dB) 40 Hz - (+/-3 dB)	Input Connection: Dual Neutrik NL4 in parallel
Power Capacity: 1200 W Continuous 4800 W Peak	Enclosure Hardware: 3/4" MDF wood, UPWEJ black polyurea finish
Recommended Power Amplifier: P.PA Series	Grille: 18 gauge perforated steel, additional powder coated
Sensitivity (1w/1m): 102 dB	Dimensions (H x W x D): 23.875" x 39.875" x 33.5" 606 mm x 1000 mm x 850 mm
Maximum Output: 138.8 dB	Weight: 192 lbs (85 kg)
Nominal Impedance: 4 Ohms	Shipping weight: 207 lbs (92 kg)
Nominal Dispersion: -	
Crossover : TBr2	

APPLICATIONS:

Sound Reinforcement
Clubs, Karaoke Clubs, Health Clubs
Offices, Classrooms, Meeting Rooms
A/V Systems
Houses of Worship
Sport Facilities
Distributed Systems

FEATURES:

LV3 Technology
Dual 18" (460 mm) Woofers, Dual Spider
Die-cast aluminum basket
UPWE™ (Ultrachrome Protecting wood enclosures) black
polyurea finish
Dual Neutrik Speakon
Manufactured with Pride in the United States

Csp Professional
5157 Cliffwood Dr., Montclair, CA 91763 USA
info@cspopro.com
All information is Copyright © 2005 Csp