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■ CV-LINE

CV-10i / CV-12i / CV-15i / CV-12i+



CE  ✓ RoHS

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user manual v.2 EN

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AUDIOTECHNIK

Thank you for choosing s))e AUDIOTECHNIK!

We have designed this product to operate reliably over many years. Therefore s))e guarantees for high quality products with its name and many years of experience as a producer.

Please, take a few moments to read these instructions carefully, as we want you to enjoy your new s))e products quickly and to the fullest.

For information about s))e check out our website www.se-audiotechnik.com.

Introduction

The CV-10i is a two way full range loudspeaker with 250W RMS.

The CV-12i is a two way full range loudspeaker with 375W RMS.

The CV-15i is a two way full range loudspeaker with 450W RMS.

The CV-12i+ is a two way full range loudspeaker with 450W RMS.

Compared with CV-12i, it features higher SPL and more excellent sound reproduction.

The 18pcs of M8 rigging points are equipped to help meet various requirements of engineering installation.

Model Name:			
CV-10i	CV-12i	CV-15i	CV-12i+
Type:			
10" Two Way Passive Full Range Loudspeaker	12" Two Way Passive Full Range Loudspeaker	15" Two Way Passive Full Range Loudspeaker	12" Two Way Passive Full Range Loudspeaker
Frequency Response (-6dB):			
60 Hz-19 KHz	55 Hz-19 KHz	45 Hz-19 KHz	50 Hz-20 KHz
Power Handling (RMS/ Peak)(AES):			
250 W / 1000 W	375 W / 1500 W	450W / 1800W	450 W / 1600 W
Sensitivity (1W / 1M):			
95 dB	97 dB	98 dB	98 dB
MAX SPL (1M):			
125 dB	129 dB	131 dB	130 dB
Impedance:			
8 Ω	8 Ω	8 Ω	8 Ω
Dispersion (H × V):			
90° × 60°, HF-Horn rotatable	90° × 60°, HF-Horn rotatable	90° × 60°, HF-Horn rotatable	80° × 50°, HF-Horn rotatable
LF Transducer:			
10" Ferrite Magnet, 2" Voice Coil	12" Ferrite, 3" Voice Coil	15" Ferrite, 3" Voice Coil	12" Ferrite, 3" Voice Coil
HF Transducer:			
1" Ferrite PEN film compression unit, 1.75" Voice Coil	1" Ferrite PEN film compression unit, 1.75" Voice Coil	1" Ferrite unit, 1.75" Voice Coil	1" Ferrite PEN film compression unit, 1.75" Voice Coil
Crossover Frequency:			
1.9 KHz	1.7 KHz	1.6 KHz	1.8 KHz
Protection:			
Tweeter Protection	Tweeter Protection	Tweeter Protection	Tweeter Protection
Input Interface:			
2 × Neutrik NL-4 pins+1/-1 input / THRU pins+2/-2 N.C.	2 × Neutrik NL-4 pins+1/-1 input / THRU pins+2/-2 N.C.	2 × Neutrik NL-4 pins+1/-1 input / THRU pins+2/-2 N.C.	2 × Neutrik NL-4 pins+1/-1 input / THRU pins+2/-2 N.C.
Rigging System:			
18 × M8 Rigging point			
Cabinet Material / Paint:			
15mm Selected Plywood Water Borne Texture Paint			
Dimensions (W × H × D):			
332 × 535 × 332 mm	386 × 620 × 386 mm	446 × 716 × 446 mm	386 × 620 × 386 mm
Net Weight:			
15.5 Kg	22.5 Kg	28.5 Kg	24 Kg