

# RX 112

## Speaker Cabinet



RX112

### FEATURES :

High-fidelity, full range reproduction of music and speech

Application-specific coverage pattern

### APPLICATIONS :

Full range speaker cabinet for in-and outdoor road touring applications

## RX112

The AUDAC ® RX112 cabinets are a new generation of compact, full range loudspeakers especially designed for live in- and outdoor applications.

The advantage of this system, combining state-of-the-art technology with revolutionary engineering design, is that it includes loudspeakers with high sensitivity and low distortions, which results in high fidelity sound.

The RX112 contains a special modified constant directivity horn with a 1.3 " HF compression driver and a 12 " high power low frequency loudspeaker and is designed to work in a vertical as well a horizontal plan, with a coverage pattern of 90 x 75°. Average power handling shall be 600W peak.

On-axis frequency range shall be of 75 Hz to 18 kHz.

On-axis sensitivity (1W / 1m) shall be 95 dB SPL and even a maximum SPL of 124 dB.

Based on a very solid plywood enclosure with a scratch free, durable polyurethane black coating, the RX series are excellent for on the road.

Its multi-angled enclosure can be used arrayed, on a speaker stand, standing upright on the floor and also as a monitor.

Built-in embedded steel L-tracks provide convenient multi-axis suspension.

Their very compact size and ergonomic grips make the RX easy to handle and transport.



RX112 rear



RX112 solid grip

About Audac :

AUDAC provides a complete range of audio equipment such as amplifiers, loudspeakers, microphones, conference microphones and much more.

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PROFESSIONAL SOUND EQUIPMENT

### PRODUCT FEATURES :

Drivers : HF	1.3"
MF	12"
Dimensions (WxHxD)	395 x 345 x 615 mm
Weight Net	21 kg
Connectors	Speakon ML4MPX2
Construction	plywood
Fittings : Handles	1 (at the top)
Front finish	perforated steel grille
Flying points	6 double M10
Stand fittings	1
Colour	black

### SYSTEM SPECIFICATIONS :

RMS Power	300W
Max Power	600W
Impedance	8 Ohm
Sound pressure 1W/1m	99 dB
Max Sound pressure	124 dB
Horizontal coverage	90°
Vertical coverage	75°
Frequency response -3 db	75 - 18.000 Hz
-10 db	60 - 20.000 Hz
Crossover freq	2.000 Hz

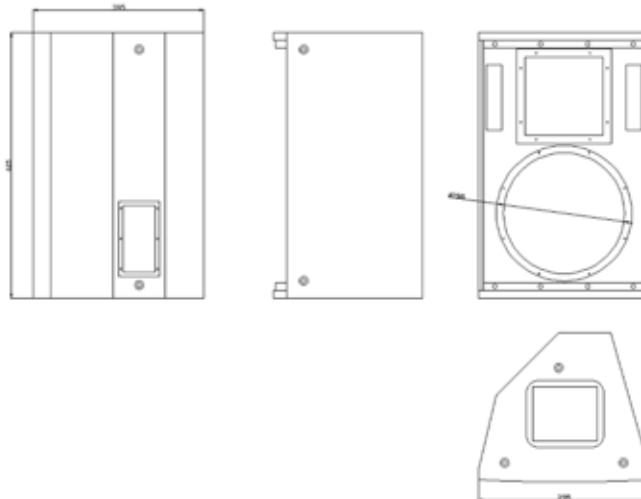
### SYSTEM OPERATION :

Electronic controller	
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### SHIPPING & ORDERING :

Packaging	carton box
Shipping weight and volume	26 kgr - 0.15 Cbm
Accessories	Protection bag Eye bolt

\* AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products.



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