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This new loudspeaker model from Unison Research model is designed to be matched, in particular, to the Unison Research valve amplifiers. For this purpose both the sensitivity and the impedance were optimized. The Unison Research Max It is a two-way floorstanding reflex-loaded system, with substantial internal volume despite a compact footprint. The two reflex ducts fire forward, making it easier to place the diffusers in the room. This speaker can also be used as front channel in home theater systems; with two pairs of diffusers (front and rear) you get an high-impact home theater presentation that does not require a center channel or sub-woofer.

The result is a definitive loudspeaker with full extension of the low frequencies, a speaker that is capable of reproducing high sound levels while being relatively easy to blend into the listening environment. You'll experience a clear and defined midrange and natural, extended high frequencies as well.

- System: Floor standing - front firing Reflex
- Loudspeakers: 1 woofer 12"
- 1 compression driver with titanium diaphragm 1"
- Number of way: 2 way
- Frequency Response: 30-20000 Hz
- Cross-over: Woofer: Low Pass 12 dB
- Tweeter: high pass 12 dB
- Crossover Frequency 2000 Hz
- Power: 500 watt RMS
- Amplifier: from 10 a 200 Watt RMS or more without clipping
- Sensibility: 94 dB/2.83Vrms/1 meter
- Nominal Impedance: 8 ohm
- Room positioning: Close reflex ducts for near-wall positioning
- Dimension : cm 95h x 35w x 45d
- Weight: 37 Kg

Download and Reviews

There are no downloads for this product.

