

# ARROCC CC210Nx Constant Innovation

(Preliminary information)



CC210Nx is a core element of the ARROCC constant curvature system, mounting twin 10" LF transducers in a V formation and featuring Tetracoil Double Voice Coil technology for exceptional power, precision control, impulse response and handling of transients. A large next-gen titanium diaphragm 4" LF compression driver delivers superior linearity and mid-band clarity.

Thanks to a forthcoming adjustable horn plug option, CC210Nx's narrow 90° x 12.5° coverage can be adjusted to 70° x 12.5° when desired. ARROCC employs the 3D printed SEVERIN precision waveguide for ultra-precise definition of coverage patterns, achieving the optimal listening experience for all audience members.

CC210Nx (narrow) can be freely combined with CC210Wx (wide) cabinets, 118S subs and A series amplifiers, forming a flexible, modular solution for every medium throw sound reinforcement scenario. Versatile rigging options allow ARROCC systems to be flown or stacked horizontally and vertically, pole mounted, or fixed to walls or ceilings.

ARROCC CC210Nx is built in Belgium by skilled craftspeople and state-of-the-art machinery.



Medium throw 90/70° x 12.5° 55Hz - 19kHz

## Technical specifications

Description	Narrow coverage 2x10" passive constant curvature loudspeaker
Transducers	LF: 2x10" • HF: 1x1.5" exit compression driver / voice coil diameter 4"
Frequency range (-6dB)	55Hz - 19kHz
Nominal directivity (-6dB)	90°x 12.5° • External plate option for 70° coverage
Peak SPL (1)	135 dB
Processing	Dedicated AUDIOFOCUS A series and Powersoft Armonia presets
Rigging	Horizontal and vertical rigging frames, hanging bracket, and pole mount
Connectors	2 x 4-point speakON
Dimensions (H x W x D)	626 x 323 x 440mm • 25 x 12,7 x 17 inches
Weight	32kg / 71lbs
Finish	Highly resistant polyurea coating
Cabinet	High grade birch plywood

(1) Mtone 12 dB crest factor

## Subwoofer

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### 118S

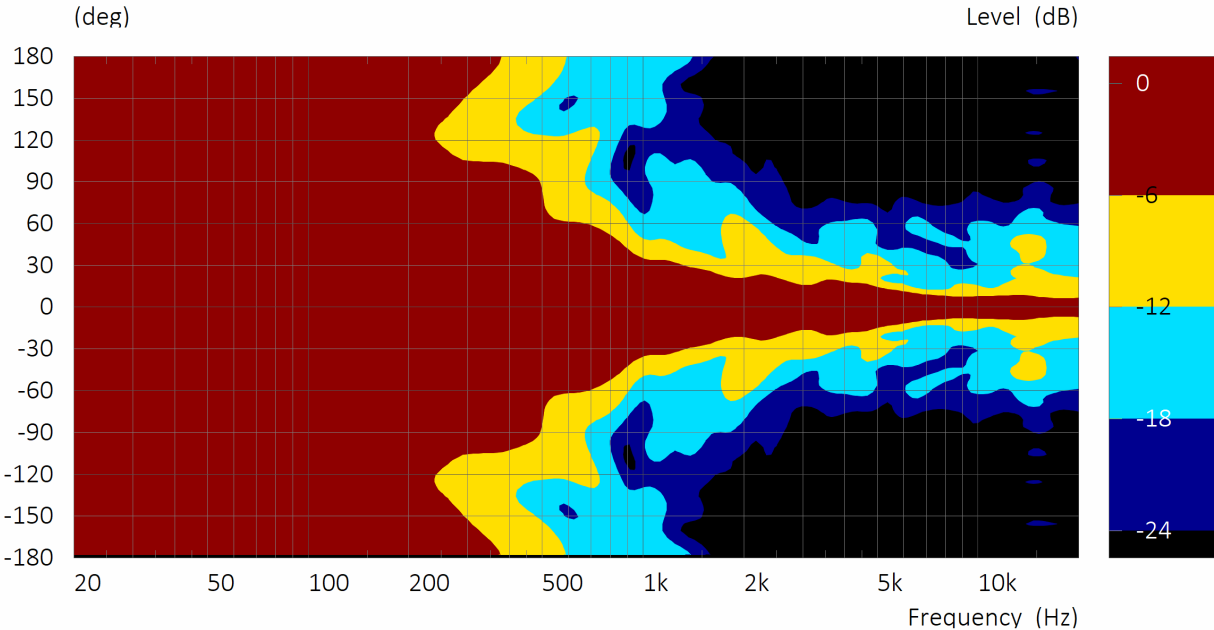
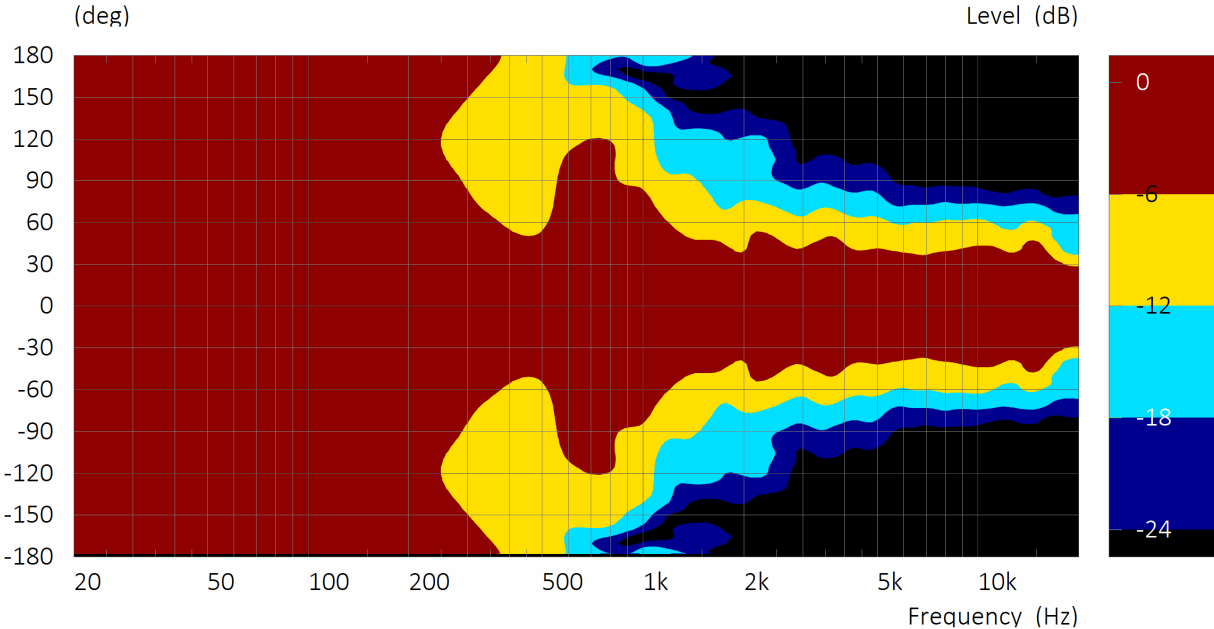
Touring passive compact 18"  
subwoofer



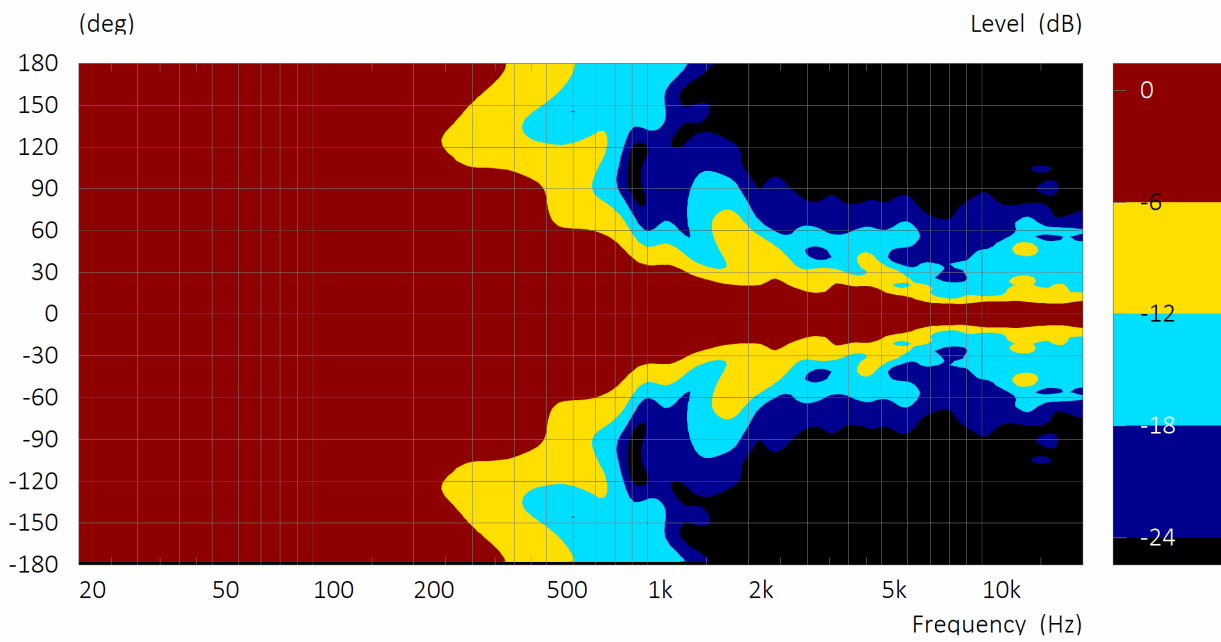
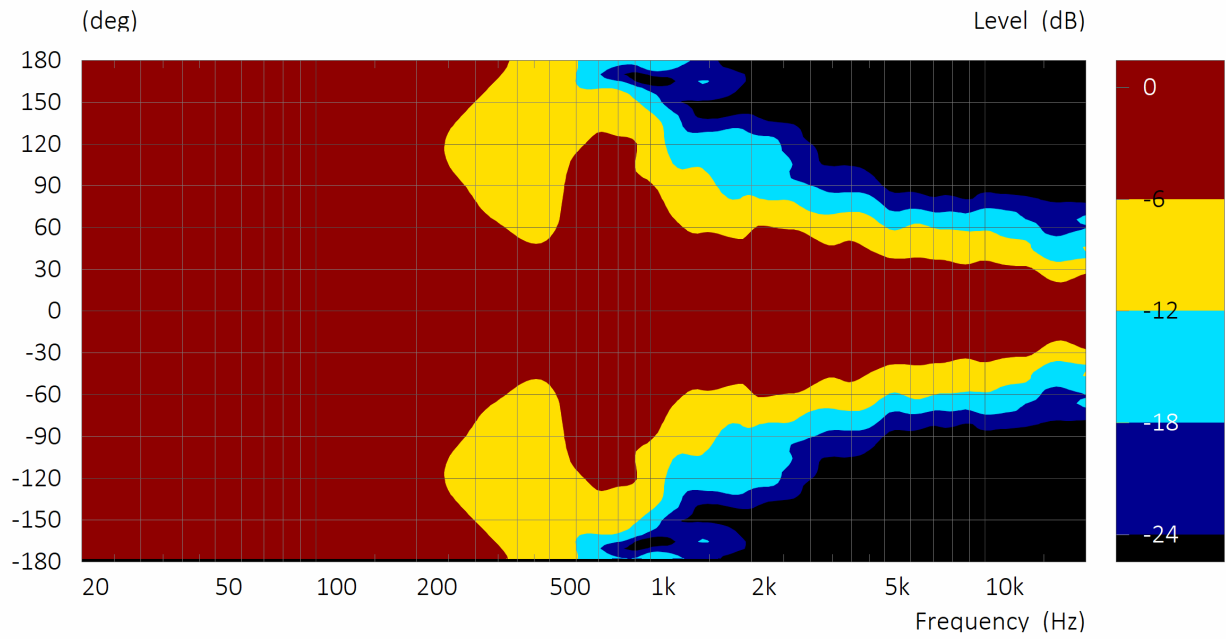
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# Beamwidth

## ARROCC CC210Nx 90° beamwidth



# ARROCC CC210Nx 70° beamwidth



## Contact & Links

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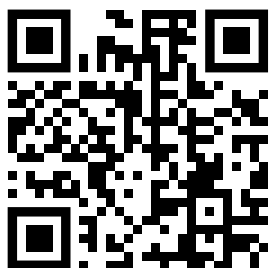
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