AMPLIFIERS

All ART 7 Series two-way speakers are equipped with a new generation of 750 Watt Digital Amplifiers, 500 Watt for the woofers and 250 Watt for the compression drivers. The result is very high output, extremely low distortion and an incredible natural sound.
Each amplifier presents both XLR/Jack (Combo) balanced inputs, XLR output link, volume and a switchable EQ Mode (Flat/Boost). The amplifier features a solid mechanical aluminium structure, which not only stabilizes the amplifier during transportation, but also assists in the heat dissipation.

COMPONENTS

All the transducers in the ART 7 Series speakers feature light weight neodymium magnets in order to guarantee a better performance and make for easier transportation.
A brand new 2.5" compression driver has been specially developed to reproduce high frequencies in ART 722-A and ART 725-A models, while two new high power 12" and 15" woofers have been made for the ART 902-A and ART 905-A active subwoofers.
The compression drivers and Transducers are precision built, taking advantage of RCF's superior moulding, assembly technologies and a wealth of professional knowledge and experience dedicated to achieving extremely high standards.

CABINETS

The new loudspeakers design looks aggressive whilst retaining the familiar ART ergonomics and is the result of an extensive combined functional and acoustic research.
The cabinets of the two-way models are moulded in a special polypropylene composite material and are designed to dampen down vibrations even at maximum volume settings.
The reflex porting has been resized to offer a better efficiency and all models are equipped with ergonomically designed forged aluminium handles with rubber handgrip for a better portability.
At the bottom a rugged stainless steel pole mount has been installed.
The new cabinet shape allows every ART 7 Series speaker to be used in the standard configuration as well as in stage monitor mode.



ART 725-A / ART 722-A | ART 715-A / ART712-A | ART 710-A

Evolution in technology, Revolution in sound

PRODUCT	WOOFER	C.DRIVER	POWER	DIRECT.	MAX SPL
ART 710-A	10"neo, 2.5" v.c.	1"neo - 1.75" v.c.	750 W	90°x70°	129 dB
ART 712-A	12"neo, 3" v.c.	1"neo, 1.75" v.c.	750 W	90°x60°	129 dB
ART 715-A	15"neo, 3.5" v.c.	1"neo, 1.75" v.c.	750 W	90°x60°	130 dB
ART 722-A	12"neo, 3" v.c.	2"neo, 2.5" v.c.	750 W	90°x60°	130 dB
ART 725-A	15"neo, 3.5" v.c.	2"neo, 2.5" v.c.	750 W	90°x60°	131 dB
ART 902-AS	12", 3" v.c.	-	1000 W	-	130 dB
ART 905-AS	15", 3" v.c.	-	1000 W	-	131 dB

The complete range of the ART 7 Series is composed of five two-way active speakers and two high power subwoofers models. All the loudspeakers are equipped with a new generation of 750 Watt digital amplifiers, neodymium transducers and compression drivers. The subwoofers models include a newly designed 1000 Watt digital amplifier.



ART 710-A STAGE MONITOR POSITION



ART 722-A ON TOP OF ART 905-AS