

BLACK Series

Designed and engineered by one of the worlds leading pro audio speaker design engineers in conjunction with ARC Audio in house speaker design and development team the Black Series subwoofer line uses only the latest high performance materials and composites with an uncompromised approach to sonic perfection.

- Hi Pressure Cast Aluminum basket
- Precision Wound 3" Hi Temp Voice Coil
- Non-Conductive Machined Fiberglass VC Former
- Hi Pressure Composite Treated Pulp/Bamboo Fiber Cone
- Hi Capacity Havy Duty Spring Loaded Speaker Terminals
- Low Shore Progressive SLA Rubber Surround
- Progressive Rate Nomex PTE Spider
- Linear SQ/SPL Design for the Car Audio Environment
- 12 Stage Testing and QC Protocol on Every Speaker To Ensure All Drivers Meet or Exceed ARC Audio Specifications for the Demanding Car Audio Environment
- Audiophile/Car Audio Performance Based Design



"The Arc Audio Black Series 12 continues the high performance tradition that the brand has become known for."

-Gary Springgay, PAS Magazine

For more information visit
http://www.arcaudio.com/c/subwoofers_black-series

BLACK Series [Continued]

BLACK SERIES 10

(Available in Dual 2 or 4 ohm)



Power Handling(Peak)-	800 Watts
Power Handling(RMS)-	400 Watts
Resonant Frequency-	32Hz
SPL-	87dB
Mounting Depth-	5 11/16"
Cutout Diameter	9 3/16"
Xmax -	16mm
Minimum Sealed Enclosure-	.60 cuft
Optimum Sealed Enclosure-	.8 cuft
SPL Sealed Enclosure-	1.0cuft

BLACK SERIES 12

(Available in Dual 2 or 4 ohm)



Power Handling(Peak)-	1000 Watts
Power Handling(RMS)-	500 Watts
Resonant Frequency-	22Hz
SPL-	89dB
Mounting Depth-	6 1/8"
Cutout Diameter-	11 3/16"
Xmax -	16mm
Minimum Sealed Enclosure-	.75 cuft
Optimum Sealed Enclosure-	1.1 cuft
SPL Sealed Enclosure-	1.2 cuft

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ARC AUDIO

SUBWOOFERS

BLACK SERIES
ARC SERIES
XD_i SERIES



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XDi Series

Designed and engineered in the USA for the enthusiast and bass lover alike, ARC Audio XDi series subwoofers deliver the best of both worlds without breaking the bank or sacrificing large amounts of real estate in your vehicle. Featuring a next generation tempered voice coil design and a balanced roll surround the XDi series takes a technical yet innovative direction to a loud and dynamic but yet naturally realistic approach to sound.

XDi10



Power Handling(Peak)-	400 Watts
Power Handling(RMS)-	200 Watts
SPL-	86dB
Mounting Depth-	5.5"
Cutout Diameter	9 1/4"
Minimum Sealed Enclosure-	.75 cuft
Optimum Sealed Enclosure-	1.0 cuft
SPL Sealed Enclosure-	1.25 cuft

XDi12



Power Handling(Peak)-	500 Watts
Power Handling(RMS)-	255 Watts
SPL-	85dB
Mounting Depth-	5 5/8"
Cutout Diameter	11 1/8"
Minimum Sealed Enclosure-	1.0 cuft
Optimum Sealed Enclosure-	1.5 cuft
SPL Sealed Enclosure-	1.75 cuft

For more information visit
http://www.arcaudio.com/c/subwoofers_xdi-series

ARC Series

Designed and Engineered by one of the leading car audio speaker and subwoofer acoustical engineers in the United States the ARC Series is the moving step into the world of high end and all around performance in a single package. Offering a optimized balance of performance and sound quality the ARC Series subwoofer line allows users to have the best of both worlds when it comes to sound quality and ground pounding bass.

Designed for small to moderate sized enclosures with extremely dynamic power handling specifications, ARC series sub woofers create that enveloped energy and support that we all strive to achieve without the loss of the majority of the vehicles interior and usable storage space. For the die hard sound quality individuals the ARC series subwoofer line is also versatile enough to be incorporated into well designed and built infinite baffle applications.



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ARC series (Continued)

ARC 8



(Available in Dual 2 or 4 ohm)	
Power Handling(Peak)-	300 Watts
Power Handling(RMS)-	150 Watts
SPL-	85dB
Mounting Depth-	5.75"
Cutout Diameter-	7 1/8"
Minimum Sealed Enclosure-	.35 cuft
Optimum Sealed Enclosure-	.45 cuft

ARC 10



(Available in Dual 2 or 4 ohm)	
Power Handling(Peak)-	500 Watts
Power Handling(RMS)-	250 Watts
SPL-	87dB
Mounting Depth-	5.5"
Cutout Diameter-	9 1/4"
Minimum Sealed Enclosure-	.65 cuft
Optimum Sealed Enclosure-	.75 cuft

ARC 12



(Available in Dual 2 or 4 ohm)	
Power Handling(Peak)-	700 Watts
Power Handling(RMS)-	350 Watts
SPL-	89dB
Mounting Depth-	6.0"
Cutout Diameter-	11 1/8"
Minimum Sealed Enclosure-	.90 cuft
Optimum Sealed Enclosure-	1.1 cuft

ARC 15



(Available in Dual 2 or 4 ohm)	
Power Handling(Peak)-	1500 Watts
Power Handling(RMS)-	750 Watts
SPL-	89dB
Mounting Depth-	8.0"
Cutout Diameter-	14.0"
Minimum Sealed Enclosure-	2.25 cuft
Optimum Sealed Enclosure-	2.75cuft