



MA 10ABS / MA 12ABS

ABS Series Bass Enclosure With AMP

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Paper Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders
- Polypropylene Injection Molded Dust Cap
- Class AB Monoblock Amp
- Aluminum Heat Sink Cooling System
- Adjustable Gain Input Sensitivity
- Thermal Short Overload Protection Circuitry
- Power Protection L.E.D
- 15A fuse

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA10ABS	300W/600W	4 ohm	10"	16.5"x(11.4-6.9)"x12.6"
MA12ABS	400W/800W	4 ohm	12"	18.5"x(11.9-7.3)"x14.8"



MA110BB / MA112BB

BB Series Bass Enclosure

Features:

- Computer Designed Airtight Sealed Multi Layer MDF Enclosure
- Heavy Duty Aviation Carpet
- Quick Lock Speaker Terminal
- Woofer: Non-Press PaperCone
- Inverted Metallic Dustcap
- Large Bumped Foam Surround
- Single 2" Voice Coil
- Copper Wound Voice Coil Wire
- Ventilated Aluminum Former
- Chemically Treated Progressive Nomex Spider
- Optimally Charged High Grade Ferrite Magnet
- Insulated Silver Tinsel Lead Wire
- Stamped Steel Basket / Spring Load Terminals

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA110BB	350/700	4 ohm	10"	14.2"x9.1"/13.8"x12.6"
MA112BB	450/900	4 ohm	12"	15.8"x10.6"/15.0"x14.2"



MA10DF / MA12DF DF Series Bass Enclosure

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber Wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Paper Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders
- Polypropylene Injection Molded Dust Cap

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA10DF	250W/500W	4 ohm	10"	18.1"x12.6"x7.1"
MA12DF	300W/600W	4 ohm	12"	19.7"x14.2"x7.7"





MA10DFA

MA 10DFA / MA 12DFA

DFA Series Bass Enclosure With AMP

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber Wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Paper Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders
- Polypropylene Injection Molded Dust Cap
- Class AB Monoblock Amp
- Aluminum Heat Sink Cooling System
- Adjustable Gain Input Sensitivity
- Thermal Short Overload Protection Circuitry
- Power Protection L.E.D

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA10DFA	250W/500W	4 ohm	10"	18.1"x12.6"x7.1"
MA12DFA	300W/600W	4 ohm	12"	19.7"x14.2"x7.7"



MA 102EBA / MA 122EBA

EBA Series Bass Enclosure With AMP

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Dual 4 ohm 4 Layer ASV Voice Coil
- Polypropylene Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders
- Polypropylene Injection Molded Dust Cap
- Class AB Monoblock Amp
- Aluminum Heat Sink Cooling System
- Adjustable Gain Input Sensitivity
- Thermal Short Overload Protection Circuitry
- Power Protection L.E.D
- 15A fuse

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA 102EBA	250W/500W	4 ohm	10"	13.2" x 5.9"/10.8" x 11.9"
MA 122EBA	300W/600W	4 ohm	12"	15.4" x 6.7"/11.9" x 13.6"



MA 104HBA / MA 124HBA

HBA Series Bass Enclosure With AMP

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Heavy Steel grille for added protection
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Polypropylene Injection Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders
- Polypropylene Dust Cap With MA Logo
- Class AB Monoblock Amp
- Aluminum Heat Sink Cooling System
- Adjustable Gain Input Sensitivity
- Thermal Short Overload Protection Circuitry
- Power Protection L.E.D

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA104HBA	300W/600W	4 ohm	10"	15.7" x 11.9"/8.7" x 12.5"
MA124HBA	400W/800W	4 ohm	12"	17.5" x 12.9"/9.7" x 14.2"



MA 110PBA / MA 112PBA PBA Series Enclosures With AMP

Features:

- Computer Designed Airtight Sealed Multi Layer MDF Enclosure
- Heavy Duty Aviation Carpet
- Woofer: Non-Press Paper Cone
- Inverted Metallic Dustcap
- Large Bumped Foam Surround
- Single 4 ohm 4 Layer ASV Voice Coil
- Copper Wound Voice Coil Wire
- Ventilated Aluminum Former
- Chemically Treated Progressive Nomex Spider
- Optimally Charged High Grade Ferrite Magnet
- Insulated Silver Tinsel Lead Wire
- Stamped Steel Basket / Spring Load Terminals
- Thermal, Overload And Seaper Short Protection
- Variable Ggain Control
- Variable Frele Control
- RCA Low Level Inputs
- LED Power And Protection Indicators

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA110PBA	300W/600W	4 ohm	10"	16.4"x9.7"/13.2"x13.4"
MA112PBA	350W/700W	4 ohm	12"	17.9"x10.0"/14.2"x15.4"



MA 110PBC / MA 112PBC

PBC Series Enclosure With AMP

Features:

- Computer Designed Airtight Sealed Multi Layer MDF Enclosure
- Heavy Duty Aviation Carpet
- Protection metal bars
- Woofer: Polypropylene Injection Cone
- Large Bumped rubber Surround
- Single 2" Voice Coil
- Copper Wound Voice Coil Wire
- Ventilated aluminum Former
- Chemically Treated Progressive Nomex Spider
- Optimally Charged High Grade Ferrite Magnet
- Insulated Silver Tinsel Lead Wire
- Stamped Steel Basket / Spring Load Terminals
- Thermal, Overload And Seaper Short Protection
- Variable Ggain Control
- Variable Frele Control
- RCA Low Level Inputs
- LED Power And Protection Indicators

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA110PBC	300W/600W	4 ohm	10"	19.7"x4.7"/7.3"x12.6"
MA112PBC	400W/800W	4 ohm	12"	21.3"x4.9"/7.7"x14.2"





MA 104WB / MA 124WB

WB Series Bass Enclosure

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Polypropylene Injection Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders

Specifications:

Model	Power Handling	Impedance	Woofers Size	Dimension
MA104WB	350W/700W	4 ohm	10"	13.8" x 13.0"/11" x 13.8"
MA124WB	450W/900W	4 ohm	12"	15.5" x 13.5"/12" x 15.2"





MA 104WBA / MA 124WBA **WBA Series Bass Enclosure With AMP**

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber wood Box Material
- Heavy Duty Industrial Aviation Carpet
- Miter Joint Box Construction
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Polypropylene Injection Cone with Rubber Surround
- Progressive Rolled "Nomex" Spiders
- Class AB Monoblock Amp
- Aluminum Heat Sink Cooling System
- Adjustable Gain Input Sensitivity
- Thermal Short Overload Protection Circuitry
- Power Protection L.E.D
- 15A fuse

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA 104WBA	350W/700W	4 ohm	10"	13.8" x 13.0"/11" x 13.8"
MA 124WBA	450W/900W	4 ohm	12"	15.5" x 13.5"/12" x 15.2"



MA108XB / MA110XB

XB Series Bass Enclosure

Features:

- Computer Engineered & Precision Tuned Enclosure
- Fine H.D. Fiber wood Box Material
- Miter Joint Box Construction
- Heavy Duty Industrial Aviation Carpet
- Heavy Steel net for added protection
- Specifically designed heavy duty subwoofer
- Heavy gauge Steel Metal Basket
- Single 4 ohm 4 Layer ASV Voice Coil
- Polypropylene Cone With Foam Surround
- Polypropylene Dust Cap With MA Logo

Specifications:

Model	Power Handling	Impedance	Woofer Size	Dimension
MA108XB	200W/400W	4 ohm	8"	17.2" x 6.3"/4.5" x 11.0"
MA110XB	250W/500W	4 ohm	10"	18.9" x 6.7"/5.0" x 12.9"



MA 1003

10 inch AB Class Ultra-thin Car Subwoofer With Power Amplifier Function

Features & Specifications:

- Casing: Aluminium Alloy
- Dimension: 345x245x70 mm
- Supply Voltage: 11-15V DC
- Power Output 2ohm RMS: 200W
- Frequency Response: 20Hz-150Hz
- Low Pass Filter: 50Hz-150Hz
- Subsonic: 25Hz
- Bass Boost: 0dB-12dB
- Phase: 0~180
- Input Impedance: 15K OHMS
- S/N Ratio: 90dB
- Product Category: AB CLASS
- The Hom Size: 10 inch





MA6901
6x9 inch Low profile
Amplified Car Subwoofer

Features & Specifications:

- 6"x9" Woofer With 150 Watts RMS Built-in Amplifier
- Variable Low Pass Filter, Subsonic Filter and Bass Boost
- Remote Subwoofer Level Control
- Thermal, Overload and Short Protection Circuits
- High Level and RCA Low Level Inputs, Switchable Phase Control
- Green & Red LED power status indicator
- Casing: Aluminium Alloy
- Dimension: 290x215x65mm
- Supply Voltage: 11-15V DC
- Frequency Response: 20Hz-150Hz
- Low Pass Filter: 50Hz-150Hz
- Subsonic: 25Hz
- Bass Boost: 0dB-18dB
- Phase: 0-180
- Input Impedance: 15K OHMS
- S/N Ratio: 90dB
- Product Category: AB CLASS





MA801

AB Class Spare Wheel Car Subwoofer Built-in 8 inch Speaker Amplifier

Features & Specifications:

- Casing: Aluminium Alloy
- Dimension: 338x100mm
- Supply Voltage: 11-15V DC
- Power Output 2ohm RMS: 200W
- Frequency Response: 20Hz-150Hz
- Low Pass Filter: 50Hz-150Hz
- Subsonic: 25Hz
- Bass Boost: 0dB-12dB
- Phase: 0~180
- Input Impedance: 15K OHMS
- S/N Ratio: 90dB
- Product Category: AB CLASS
- The Hom Size: 8 inch





MA802

AB Class Spare Wheel Car Subwoofer Built-in Dual 8 inch Speaker Amplifier Features & Specifications:

- Casing: Aluminium Alloy
- Dimension: 350x150mm
- Supply Voltage: 11-15V DC
- Power Output 2ohm RMS: 200Wx2
- Frequency Response: 20Hz-150Hz
- Low Pass Filter: 40Hz-150Hz
- Subsonic: 25Hz
- Bass Boost: 0dB-12dB
- Phase: 0~180
- Input Impedance: 15K OHMS
- S/N Ratio: 90dB
- Product Category: AB Class
- The Hom Size: Dual 8 inch

