



TORO TECH LLC.

www.toroaudio.com

TORO®

**HIFI SERIES COMPONENT/
COAXIAL SPEAKERS**



HK6 HX6

HK6.3 HX69

USER MANUAL



Dear Customer,

Thank you for your decision to purchase TORO TECH HIFI Series Speakers! Our Speakers are the result of extensive engineering, testing, and bullet proof construction. Their versatility enables daily driver to competition applications.

For the best performance and longevity of your new TORO TECH Speakers we suggest this product be installed by an Authorized TORO TECH retailer. Please take this user guide with you for installation and follow our recommended enclosure specifications and have tuned by a professional to account for variables within your vehicle.

Ensure that you are using authentic installation accessories to ensure the longest life out of your products. 100% pure copper wire is suggested throughout your system.

Please read your warranty and retain your receipt and original packaging for possible future use. If after reading this manual you still have questions regarding this product please visit our website at www.toroadaudio.com for service and support.

THANK YOU FOR YOUR SUPPORT!

CAUTION:

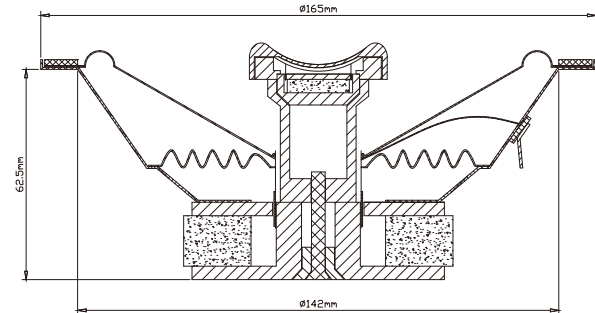
High powered audio systems in a vehicle are capable of generating higher than "Live Concert" levels of sound pressure. Continued exposure to excessively high volume sound levels will cause hearing loss or damage. Also, operation of a motor vehicle while listening to audio equipment at high volume levels may impair your ability to hear external sounds such as horns, warning signals, or emergency vehicles thus creating a potential traffic hazard. In the interest of safety TORO TECH highly recommends listening at lower volume levels when driving.

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General Features:

- 6.5" COAXIAL SYSTEM
- 80 Watts RMS
- 160 Watts Max Power
- High-Energy Y35 Magnet
- Glass Fiber Cone With W-Shape Rubber Surround
- Two Piece Custom Paintable Metal Grills
- 20mm Inverted Magnesium/Aluminium Tweeter
- Impedance 4 Ohm

HX6

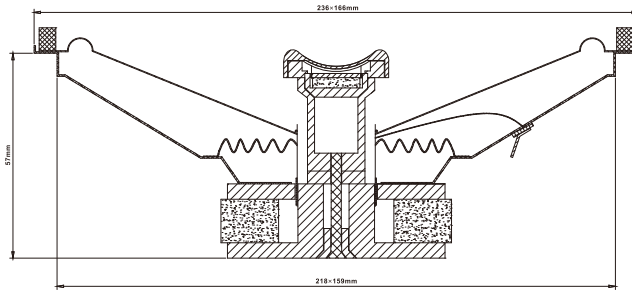


Model	HX6
Woofer Size	6.5"
Tweeter Size	20mm
Frequency Range	55Hz-20KHz
SPL@2.83V/1m	90dB
Watts RMS	80W
Maximum Power	160W
Impedance	4Ohm
Frame Diameter	6.5"
Mounting Depth	2.51"
Mounting Diameter	5.65"

General Features:

- 6x9" COAXIAL SYSTEM
- 100 Watts RMS
- 200 Watts Max Power
- High-Energy Y35 Magnet
- Glass Fiber Cone With W-Shape Rubber Surround
- Two Piece Custom Paintable Metal Grills
- 20mm Inverted Magnesium/Aluminium Dome Tweeter
- Impedance 4 Ohm

HX69

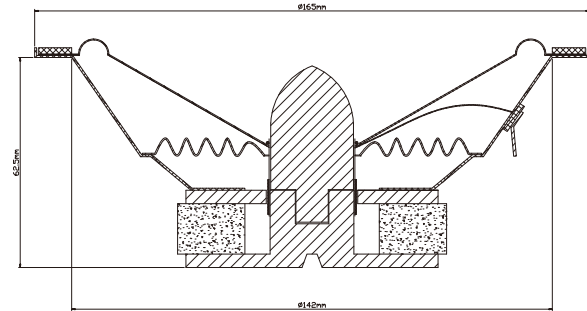


Model	HX69
Woofer Size	6x9"
Tweeter Size	20mm
Frequency Range	40Hz-20KHz
SPL@2.83V/1m	91dB
Watts RMS	100W
Maximum Power	200W
Impedance	40hm
Frame Diamter	6x9"
Mounting Depth	6.0x8.8"
Mounting Diameter	3.38"

General Features:

- 6.5" 2-WAY COMPONENT
- 120 Watts RMS
- 240 Watts Max Power
- High-Energy Y35 Magnet
- Glass Fiber Cone With W-Shape Rubber Surround
- Two Piece Custom Paintable Metal Grills
- 20mm Inverted Magnesium/Aluminium Composite Dome Tweeter
- Impedance 4 Ohm
- 12dB X-Over

HK6

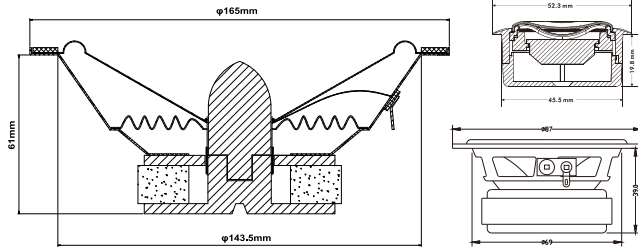


Model	HK6
Woofer Size	6.5"
Tweeter Size	20mm
Frequency Range	55Hz-22KHz
SPL@2.83V/1m	90dB
Watts RMS	120W
Maximum Power	240W
Impedance	40HM
Frame Diamter	6.5"
Mounting Depth	2.51"
Mounting Diameter	5.65"

General Features:

- 6.5" 3-WAY COMPONENT
- 180 Watts RMS
- 360 Watts Max Power
- High-Energy Y35 Magnet
- Glass Fiber Cone With W-Shape Rubber Surround
- Two Piece Custom Paintable Metal Grills
- 3" Hifi Midrange Speakers
- 20mm Inverted Magnesium/Aluminium Dome Tweeter
- Impedance 4 Ohm
- 12dB X-Over

HK6.3



Model	HK6.3
Woofer Size	6.5"
Tweeter Size	20mm
Midrange	20mm
Frequency Range	55Hz-22KHz
SPL@2.83V/1m	90dB
Watts RMS	180W
Maximum Power	360W
Impedance	4Ohm
Frame Diameter	6.5"
Mounting Depth	2.51"
Mounting Diameter	5.65"