

Keep in a safe and dry place for future reference.

Model Number of your woofer \_\_\_\_\_

Serial Number \_\_\_\_\_

Place of purchase \_\_\_\_\_

Notes \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Your enclosure data (circle one)

Sealed      Vented      Bandpass      Other

Total airspace \_\_\_\_\_

Enclosure Dimensions \_\_\_\_\_

Port type, area and length (if available) \_\_\_\_\_

Drawing pad



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MID-65



**POWER ACOUSTIK**

MID-BASS OWNERS MANUAL



[www.poweracoustik.com](http://www.poweracoustik.com)

Congratulations and thank you for purchasing Power Acoustik products. We are confident you will enjoy your new mid-bass driver. It is designed for high output system with maximum efficiency.

We advise you to keep this manual in a safe and dry place. Write down any important information to reference from in the future, such as you enclosure information and port dimensions. Draw a simple diagram or parameters of the enclosure incase you ever need to reference from it in the future.

**Specifications**

Model	MID-65
Mounting Depth	2.875"
Outer Diameter	6.625"
Cutout Diameter	5.8"
Driver Displacement	.02 cu.ft.
Impedance	8 ohm
RMS Power	100 watts
MAX Power	200 watts
PEAK Power	300 watts
Voice Coil	1.25"
Magnet Weight	20 oz
Frequency Response	150 - 15KHz
Resonant Frequency	110.994Hz
Qts	.640
Qms	3.2
Qes	.801
Vas	6.934
XMAX	2mm
SPL	92.6dB

**NOTICE**

Due to the nature of this speaker, it works best when installed in smaller sealed enclosures. The use of a ported enclosure is not recommended.

**Enclosure Recommendations for MID-65**

Optimum Enclosure

NET Volume	.4 cuft / 11.3 ltrs
Enclosure Q	.808
Max Power	125 watts
SPL	91dB
Fill	60% Loose

**Wiring Configurations**

This mid-bass driver is only available in a single 8 ohm voice coil configuration, there are no wiring diagrams to explain for other possible impedance levels. However, you can obtain different impedance levels with multiple speakers connected to one circuit, but because of the intended application of the speaker the information is not disclosed. If you will be designing a system which requires more than one driver in one a circuit and need assistance calculating the impedance, please E-mail tech-support@poweracoustik.com for more information or call our offices at 323.722.3333.

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