

# WG3220Ph-Nd

Professional Compression Driver



## KEY FEATURES

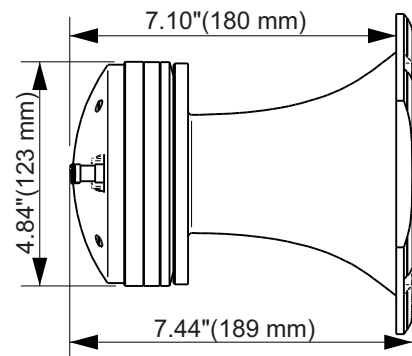
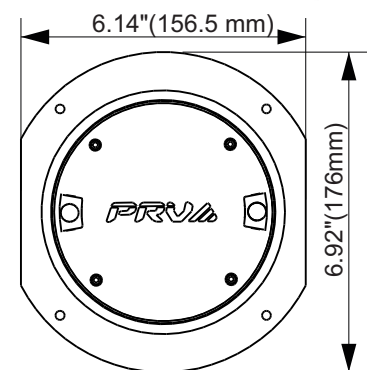
- 3" Voice coil and 2" exit
- 110 Watts continuous power handling
- 109 dB Sensitivity
- Light Weight Neodymium Magnet
- WG14-50CR Aluminum wave guide

## GENERAL SPECIFICATIONS

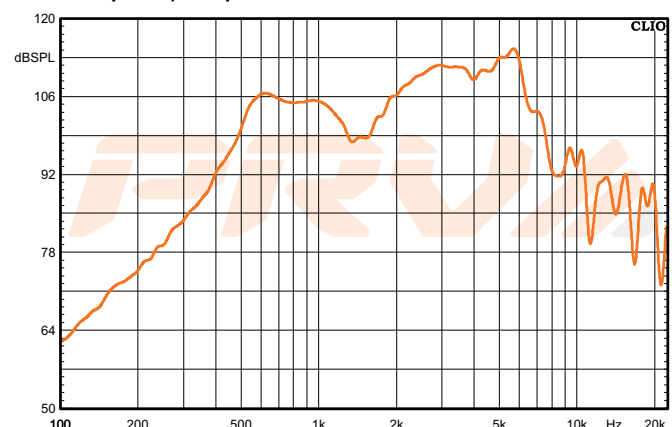
Exit Throat Diameter	2" (50 mm)
Nominal Impedance	8 Ohms
<b>Rated Power Handling</b>	<b>110 Watts</b>
Program Power	220Watts
<b>Sensitivity 2.83V at 1m*</b>	<b>109 dB</b>
Recommended High Pass Crossover**	800 Hz***
**for Full Power Handling ***12 db/oct Crossover	
<b>Frequency Response at -10dB</b>	<b>600-7,500Hz</b>
Voice Coil Diameter	3"(76.2 mm)
Voice Coil Wire	Copper
Voice Coil Former Material	Kapton®
Diaphragm Material	Phenolic Resin
Flux Density	1.80 T
Magnet Material	Neodimium

## EXTRA INFO

Overall Depth	7.44" (189 mm)
Mounting Depth	7.10" (180 mm)
Overall Width	6.14" (156.5 mm)
Overall Height	6.92" (176mm)
Baffle Cutout	5.35" (136 mm)
Net Weight	6.40lbs (2.90 kg)
Shipping Weight	6.72 lbs (3.05 kg)
Carton Dimensions W x L x H	10.2" x 9.5" x 7.5" (260 x 240 x 190 mm)



Frequency Response Measured at 2.83v/1m



\*Frequency Response Measured on WG14-50CR

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