## WG175Py-Nd-4

Professional Compression Driver



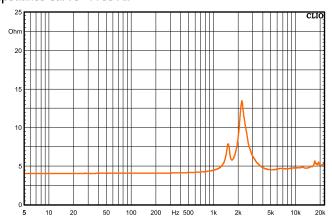
## **KEY FEATURES**

- 1" Voice coil and 1" exit
- · 75 Watts nominal power handling
- 107 dB Sensitivity
- · Polyimide Diaphragm
- · 1,600 20,000Hz

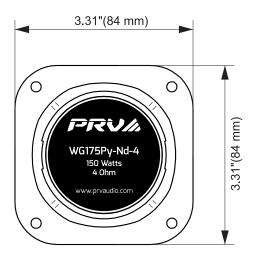
| Exit Throat Diameter  | 1" (25.4 mm)                                       |
|---|--|
| Nominal Impedance   | 4 Ohm  |
| Nominal Power Handling  | 75 Watts   |
| Continuous Program Power (RMS)  | 150 Watts  |
| Peak Power  | 300 Watts  |
| Sensitivity 2.00V at 1m*  | 107 dB   |
| Recommended High Pass Crossover**  **for Full Power Handling                                  | 1800 Hz***<br>***12 db/oct Crossover               |
| Tor Tulk Fower Handking   | 12 45/ 600 01 0336 001                             |
| Frequency Response at -10dB   | 1,600 - 20,000Hz                                   |
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| Frequency Response at -10dB   | 1,600 - 20,000Hz                                   |
| Frequency Response at -10dB  Voice Coil Diameter  | <b>1,600 - 20,000Hz</b><br>1"(25.4 mm)             |
| Frequency Response at -10dB  Voice Coil Diameter  Voice Coil Wire                             | <b>1,600 - 20,000Hz</b><br>1"(25.4 mm)<br>CCAW     |
| Frequency Response at -10dB  Voice Coil Diameter  Voice Coil Wire  Voice Coil Former Material | 1,600 - 20,000Hz<br>1"(25.4 mm)<br>CCAW<br>Kapton® |

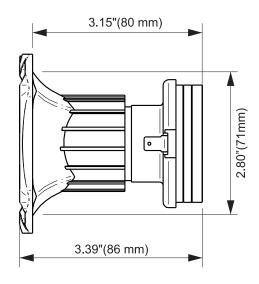
| Overall Depth               | 3.39" (86 mm)                              |
|-----------------------------|--|
| Mounting Depth              | 3.15" (80 mm)                              |
| Overall Width               | 3.31" (84 mm)                              |
| Overall Height              | 3.31"(84 mm)                               |
| Baffle Cutout Diameter      | 2.80" (71 mm)                              |
| Net Weight                  | 1.9lbs (0.86 kg)                           |
| Shipping Weight             | 2.0lbs (0.92 kg)                           |
| Carton Dimensions W x L x H | 3.75" x 3.75" x 3.75"<br>(95 x 95 x 95 mm) |

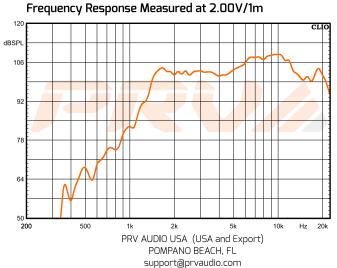
Impedance Curve - Free Air











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