



Specifications

Throat Diameter	2 inch / 50 mm
Diaphragm Diameter	3.9 inch / 99.2 mm
Nominal Impedance	8Ω
D.C. resistance	6.5Ω
Power Handling	150 Watt
Frequency Range (± 10 dB)	500Hz-18kHz
Sensitivity @ 1W 1M	111 dB
Recommended crossover	1.5kHz
Mounting Type	Bolt on
Magnet type	Ferrite Y30
Magnet size (mm)	220 x 110 x 20
Magnet weight	100.6 oz.
Diaphragm Material	Titanium
Diaphragm Colour	Silver
Voice Coil Wire	AL-R
Voice Coil Former	NSV
Cover Material	Aluminium
Cover Colour	Black
Gasket Material	EVA
Gasket Colour	Black
Packing Quantity	1 Pcs.
Packing dimension WxDxH (mm)	263 x 263 x 165
Net weight	14.4 kg/31.68 lb
Trot woight	14.4 kg/31.00 lb
Shipping weight	14.4 kg/31.00 lb

High Output Compression Driver

The P Audio PA-D99 is a large format compression driver that utilizes a precision formed diaphragm assembly. The titanium diaphragm is precision formed to insure excellent consistency and performance. The diaphragm assembly is close spaced to a precision phase plug to insure excellent acoustic loading. The PA-D99 has an operating range of 500Hz to 18000Hz and is ideally suited for two way and three way high frequency applications in professional sound reinforcement system

The PA-D99 is a ferrite based magnetic system with an industry standard 2 inch exit diameter. The mounting configuration is a standard "bolt on" style. P Audio offers a wide variety high frequency horns that will provide excellent pattern control and acoustic loading for the PA-D99.

The diaphragm assembly is a 4 inch diameter commercially pure titanium design and utilizes P Audio's P Audio's very high temperature adhesive systems and precision manufacturing to insure high power handling and reliability. The construction yields a full 150 watts of power handling capacity. The larger diaphragm diameter (4 inch) medium power professional sound reinforcement systems.

Features

Large format wide bandwidth ocmpression driver 2" Exit diameter 600 watts peak power handeling Ferrite Magnetics

Pure titanium based 4" diaphragm diameter bolt on mounting Ferrite magnetics



