

Explosionproof Compression Driver - 13310 Series (16 ohm)

By GAI-Tronics
Catalog # [13310-201](#)

A compression driver that is designed to provide optimum performance in industrial applications. These compression drivers are commonly used in heavy industrial facilities with high ambient noise and corrosive, or explosive environments. Available in 16 ohm.



Features

- 30 Watts Power Handling
- UL Listed for Division 1 Hazardous Areas
- Low Distortion
- Epoxy Coated, Cast Aluminum Housing
- Superior sound Reproduction Qualities
- Suitable for Harsh or Corrosive Areas
- Available in 16 Ohm, 8 Ohm and 70V
- Fits GAI-Tronics' Horns with 1 3/8"- 18 UNEF Threads

Dimensions

Diameter	7 in
Length	8.875 in

Electrical Ratings

Impedance	16 Ohm
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Product Assets

[Installation Manuals - 13310 Series Explosion-proof Drivers](#)
[Installation Manuals - Speaker/Horn Installation for GAI-TRONICS Communication Systems](#)
[Literature - Explosionproof Compression Driver](#)

Related Products

[13306-101 - Aluminum Horn - Model 13306-101](#)
[13302-002 - Aluminum Horns - Model 13302-002](#)
[13305-101 - Bi-Directional Horn - Model 13305-101](#)
[13340 - Constant Directivity Horn - Model 13340](#)
[13304-002 - Aluminum Horns - Model 13304-002](#)