

12V Electric Disc Horn with 335/435Hz Frequency

This electric disc horn operates at 12V and produces sound at either 335Hz or 435Hz. It measures approximately 113mm in length, 57mm in height, and 92mm in diameter.



ADDITIONAL IMAGES



Product Overview

Premium Electric Disc Horn

This universal electric disc horn features an exclusive acoustic design that produces a soft, melodic tone through pulsating air column propagation. Engineered for reliability, it includes patented microporous filter technology to protect against dirt and humidity, ensuring functionality in harsh environments. With a compact design for easy installation and high-quality diaphragm construction, it meets rigorous international quality standards.

Technical Specifications

Physical Dimensions

113 mm
Length

92 mm
Diameter

57 mm
Height

Materials

Component	Material
Shell	SPCC
Click	Manganese Steel
Coil	Copper / Aluminum

Operating Voltage: 12V / 24V

Frequency: 335Hz / 435Hz

Performance & Compliance

Key Features

- Weather-resistant materials
- Anti-corrosion coating
- Patented microporous filter
- Continuous beep up to 1 minute
- OEM application compatible

Certifications

ECE, DIN, CQC, E9 Mark, ISO9001, IATF16949

Commercial Terms

Minimum Order Quantities

Type	MOQ
Brand Packing	500 pairs
Custom/Your Brand	3000 pairs

Warranty

12 Months

Quality Assurance

Yes