E322

GOOSENECK CONDENSER MICROPHONE

Description

The E322 is a miniature condenser capsule, gooseneck microphone for conference applications. Double bending for easy position setting. High quality electronics with integrated limiter for conference purpose designed frequency response. Cardioid pattern for high gain before feedback. The E32 is suitable for podium, speech, conference hall etc.

The E322 gooseneck structure is special treated to reduce the bending noise to minimum. Sleek stylish for modern decor style. 2 length versions matched with black or white finish to various demands.

External accessible low cut filter out un-wanted noise. Standard supplied accessories for popular applications and mounting.Optional accessories for various applications.

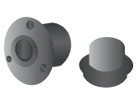
Features

- Uni-directional, reducing feedback and environmental noise.
- Wide and uniform frequency response, large dynamic range for clean vocal pick-up
- Balanced output, for long cable connection without interference
- 2 length versions, double bending sections
- Repeating bending to various angle without mechanical noise, and with no rebound
- Miniature capsule maintaining minimum visual blocking
- Supplied with standard conference mounting flange and wind screen

Supplied Accessories



HM22
Standard Base



HM23
Anti-Shock



S21F
Foam Windshield

Supplied Accessories



DS002
Gooseneck
Microphone Base



GT6F
XLR3F
Fixing Base



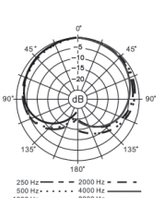
HM24
XLRF Embedding
Socket

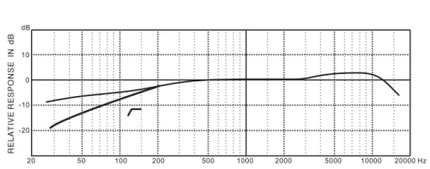


Specifications

Type	Back Electret
Element	Pressure gradient, FET preamplifier
Polar Pattern	Unidirectional (Cardioid), Rotationally symmetrical about microphone axis, uniform with frequency.
Frequency Response	40 to 20,000 Hz
Sensitivity	-40 dBV/Pa (10 mV/Pa) 1 Pa -94 dB SPL
Rated Impedance	600 Ω
Minimum Load Impedance	2,000 Ω
Equivalent Noise Level	Less than 24dB (IEC/DIN 651)
Max. SPL	127 dB SPL (THD ≦ 1% 1kHz)
Dynamic Range	103 dB
Polarity	Pin 2 output positive voltage (related to pin 3) when diaphragm receives positive pressure.(Diaphragm moving inward)
Low Frequency Roll-Off	100 Hz,12 dB/OCT
Current Consumption	4 mA
Power Supply	12 to 48 VDC phantom power
Connector	Integral 3 pin male XLR type

E322 Frequency Response





*Specifications are subject to change without notice
* 設計和規格如有更改，恕不另行通知