

CF/GF/MS series

CONDENSER GOOSENECK MICROPHONE WITH MUTE SWITCH

Product Specification

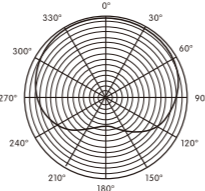
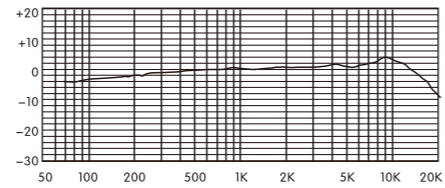


CF-100
Gooseneck Microphone

CF-100 is a locking three pin balanced XLR female microphone microphone rod, which can firmly lock the base of the conference microphone to prevent various failures caused by looseness or poor contact. It has LED ring indicator light ring, which can tell the working state of the microphone through the light and dark of the light ring.

Capsule Type: Condenser
Polar Pattern: Cardioid
Frequency Response: 50Hz-18KHz
Sensitivity: -47dB 1V at 1Pa
SPL: 110 dB, 1KHz at 1% T.H.D
Dynamic Range(Typical): 115dB, 1KHz at max. SPL
Impedance: 680Ω
S/N Ratio: >52dB, 1KHz at 1Pa
Power Supply: 5V DC
Consumption: 4mA typical
Output Connector: Female 3-pin XLR
Dimensions: 450mm
Weight: About 145g

CF-100 Frequency Response

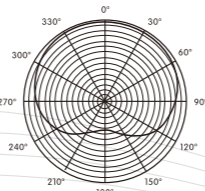
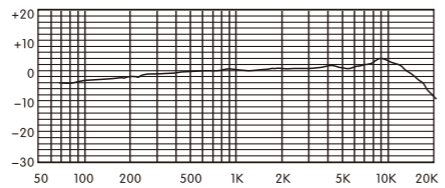


CF-100
Polar Pattern

GF-101/301/501 is a locking three pin balanced XLR female microphone microphone rod, which can firmly lock the base of the conference microphone to prevent various failures caused by looseness or poor contact. It has LED ring indicator light ring, which can tell the working state of the microphone through the light and dark of the light ring. FI shielding technology can effectively suppress external RF interference, and different appearances and lengths can be selected.

Capsule Type: Condenser
Polar Pattern: Cardioid
Frequency Response: 100-15000Hz
Sensitivity: -47 dB/1kHz at 1Pa
SPL: 105dB SPL/1kHz at 1% THD
Impedance: 680Ω
S/N Ratio: >52dB/1kHz at 1Pa
Power Supply: 5V DC
Output Connector: Female 3-pin XLR
Dimensions/Weight: GF-101: 455mm, 165g
GF-301: 415mm, 195g
GF-501: 412mm, 190g

GF-101/301/501 Frequency Response

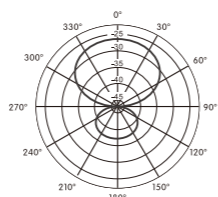
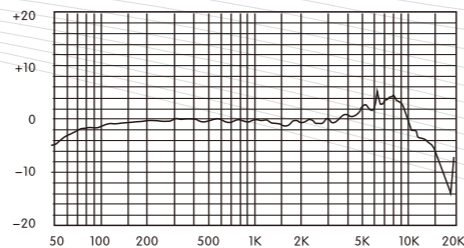


GF-101/301/501
Polar Pattern

GF-901 is a locking three pin balanced XLR female microphone microphone rod, which can firmly lock the base of the conference microphone to prevent various failures caused by looseness or poor contact. It has LED ring indicator light ring, which can tell the working state of the microphone through the light and dark of the light ring. FI shielding technology can effectively suppress external RF interference.

Capsule Type: Condenser
Polar Pattern: Super Cardioid
Frequency Response: 100Hz-15KHz
Sensitivity: -43dB 1V at 1Pa
SPL: 110 dB, 1KHz at 1% T.H.D
Impedance: 680Ω
S/N Ratio: >55dB, 1KHz at 1Pa
Power Supply: 5V DC
Output Connector: Female 3-pin XLR
Dimensions: 310mm
Weight: About 170g

GF-901 Frequency Response



GF-901
Polar Pattern

GF-901
Gooseneck Microphone

Product Specification

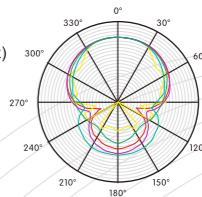
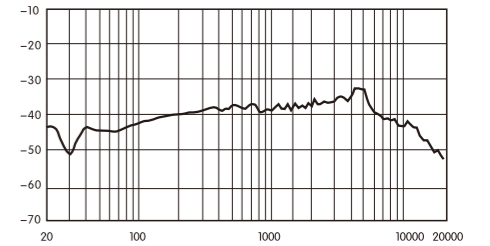


GF-902
Gooseneck Microphone

GF-902 is a locking three pin balanced XLR female microphone microphone rod, which can firmly lock the base of the conference microphone to prevent various failures caused by looseness or poor contact. It has LED ring indicator light ring, which can tell the working state of the microphone through the light and dark of the light ring. FI shielding technology can effectively suppress external RF interference.

Capsule Type: Condenser
Polar Pattern: Super Cardioid
Frequency Response: 50Hz-20KHz
Sensitivity: -20dB±3dB(0dB=1V/Pa,f=1KHz)
SPL: 110dB(THD<5%, f=1KHz)
S/N Ratio(A weighted): >100dBA(THD<1%,f=1 KHz)
Distortion: <0.1%
Power Supply: 5V DC
Output Connector: RJ45 network port
Dimension (mm): 285 (L)
Weight: About 180g
Color: metallic gray

GF-902 Frequency Response



GF-902
Polar Pattern

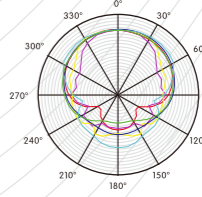
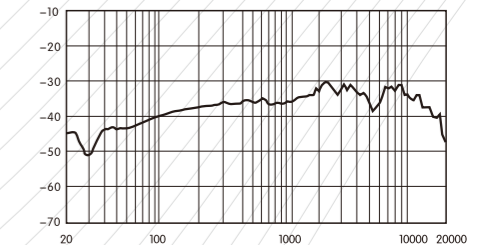
GF-101/301/501
Gooseneck Microphone

MS-923/GF-923
Detachable Square
Microphone

The MS-923/933 is a microphone with a three pin XLR female. The new square microphone tube and condenser cardioid microphone capsule can accurately pick up the sound and reduce the interference of environmental noise by using the principle of low terminal sensitivity. With 48V phantom power supply, it can support multiple bases within the rated voltage, and provide stable power supply for the microphone to reduce the occurrence of faults.

Capsule Type: Condenser
Polar Pattern: Super cardioid
Frequency Response: 100Hz-15KHz
Sensitivity: >65dB 1V at 1Pa
Impedance: 420Ω
SPL: 125 dB, 1KHz at 1% T.H.D
Dynamic Range(Typical): 100dB, 1KHz at max. SPL
S/N Ratio: >52dB, 1KHz at 1Pa
Power Supply: MS-923/MS-933:24-52V DC
GF-923/GF-933:5V DC
Consumption: 5mA typical
Output Connector: Female 3-pin XLR
Dimensions (mm): 225(L)×42×87
Weight: About 355g
Color: MS-923: Black
MS-933: Champagne Gold

MS-923/933 Frequency Response



MS-923/933
GF-923/933
Polar Pattern

MS-933/GF-933
Detachable Square
Microphone