

## MM-204 Gooseneck Microphone

### Key Features

- Ultra slim profile design for podiums, pulpit and lectern applications.
- Proprietary microphone mount design allows 110° up/down and 300° left/right angle adjustments.
- Shock isolation mount design minimizes handling and vibration noise.
- Multi-layered microphone grill minimizes pop noise.
- Unmatched high fidelity sound reproduction.
- Fits BC-100 conference microphone base.

### Technical Specifications

Capsule Module	10 mm uni-directional condenser microphone
Frequency Response	50 Hz – 18 kHz
Sensitivity	-46 dBV ± 3 dBV / Pa (0 dB = 1 V / Pa)
Maximum SPL	142 dB (Typical, 1% T.H.D.)
Output Connector	4 pin XLR male
Color	Black
Length	385 mm / 15.1 "
Weight	Approx. 150 g / 5.3 oz



## MM-205 Gooseneck Microphone

### Key Features

- Ultra slim profile design for podiums, pulpit and lectern applications.
- Proprietary microphone mount design allows 110° up/down and 300° left/right angle adjustments.
- Shock isolation mount design minimizes handling and vibration noise.
- Multi-layered microphone grill minimizes pop noise.
- Unmatched high fidelity sound reproduction.
- Fits BC-100 conference microphone base.

### Technical Specifications

Capsule Module	10 mm uni-directional condenser microphone
Frequency Response	50 Hz – 18 kHz
Sensitivity	-46 dBV ± 3 dBV / Pa (0 dB = 1 V / Pa)
Maximum SPL	142 dB (Typical, 1% T.H.D.)
Output Connector	4 pin XLR male
Color	Black
Length	485 mm / 19.1 "
Weight	Approx. 159 g / 5.6 oz



## MM-206 Gooseneck Microphone

### Key Features

- Ultra slim profile design for podiums, pulpit and lectern applications.
- Proprietary microphone mount design allows 110° up/down and 300° left/right angle adjustments.
- Shock isolation mount design minimizes handling and vibration noise.
- Multi-layered microphone grill minimizes pop noise.
- Unmatched high fidelity sound reproduction.
- Fits BC-100 conference microphone base.

### Technical Specifications

Capsule Module	10 mm uni-directional condenser microphone
Frequency Response	50 Hz – 18 kHz
Sensitivity	-46 dBV ± 3 dBV / Pa (0 dB = 1 V / Pa)
Maximum SPL	142 dB (Typical, 1% T.H.D.)
Output Connector	4 pin XLR male
Color	Black
Length	585 mm / 23 "
Weight	Approx. 168 g / 5.9 oz



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