

GM 5923/5924 Gooseneck Microphones

- Gooseneck microphones for discussion units
- Excellent sound quality tailored for speech
- Two lengths, 40 cm and 50 cm
- LED indication in microphone head



Description

The GM 5923/5924 gooseneck microphones are a new range of gooseneck microphones in the DDS 5900 System.

The small-diameter gooseneck design permits highly flexible positioning while maintaining a smooth, well-contoured appearance.

The GM 5923/5924 are designed for clear, highly intelligible sound reinforcement.

Features

The GM 5923/5924 have the following standard features:

- Condenser gooseneck microphones
- Cardioid polar pattern
- Small-diameter microphone capsule
- High-quality sound reinforcement
- Flexible gooseneck
- XLR connector
- LED lighting indication in microphone head
- High close talk SPL level
- Low noise level

Specifications

Electrical

Transducer type	Condenser
Polar pattern	Cardioid
Frequency response	30 Hz - 18 kHz
Sensitivity	-52 +/- 3dB(0dB = 1V/1Pa, 1 kHz)
Maximum input sound level	110 dB SPL, 1 kHz at 3% THD
Signal-to-noise ratio	>60 dBA
Front/back ratio	>25 dB (1 kHz)

Connectors

Connector type	3-pin male XLR
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Mechanical

Color	Black
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How To Order

Gooseneck microphone, 40 cm. Black with LED.	GM 5923
Gooseneck microphone, 50 cm. Black with LED.	GM 5924

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