



GM 5923/5924 Gooseneck Microphones



- **Gooseneck microphones**
- **Excellent sound quality**
- **Two lengths, 40 cm and 50 cm**
- **Small diameter**
- **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



TECHNICAL 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

Mechanical

Colour.....Black

Data subject to change without notice

HOW TO ORDER

Gooseneck Microphones

GM 5923, 40 cm18 12 05910
GM 5924, 50 cm18 12 05920

CONTACT

DIS, Danish Interpretation Systems A/S

Vestre Teglgade 12
DK - 2450 Copenhagen SV
Denmark

Tel.....+45 33 85 40 40
Fax.....+45 33 85 40 41
E-mail.....salesupport@dis.cc