

**NEW**

## OMNITRONIC MIC SHD-1N Gooseneck microphone

Cardioid gooseneck microphone

- Conference microphone
- For conference systems, speaker desks or as PA microphone
- Optimum speech intelligibility with reliable noise suppression
- Gooseneck bends at two positions



No. 13030921

### Technical specifications:

Type:	Dynamic
Polar pattern:	Cardioid
Frequency range:	50 Hz - 16 kHz
Sensitivity:	-39 dB (± 3 dB)
Output impedance:	250 ohms
Connector:	3-pin XLR

## OMNITRONIC MIC SHC-1 Gooseneck microphone

Electret gooseneck microphone

- Conference microphone with condenser technology
- Optimum speech intelligibility even at greater distances
- Gooseneck bends at one position
- Zinc desktop base with on/off switch



No. 13030915

### Technical specifications:

Type:	Condenser (back-electret)
Polar pattern:	Cardioid
Frequency range:	50 Hz - 16 kHz
Sensitivity:	-39 dB (± 3 dB)
Output impedance:	250 ohms
Power supply:	48 V DC phantom power or 2 x 1.5 V battery (type AA)
Connector:	3-pin XLR
Weight:	1 kg

## OMNITRONIC MIC SHD-1 Gooseneck microphone

Cardioid gooseneck microphone

- Conference microphone with cardioid characteristic
- Optimum speech intelligibility with reliable noise suppression
- Gooseneck bends at two positions
- Zinc desktop base with on/off switch



No. 13030916

### Technical specifications:

Type:	Dynamic
Polar pattern:	Cardioid
Frequency range:	50 Hz - 16 kHz
Sensitivity:	-39 dB (± 3 dB)
Output impedance:	250 ohms
Connector:	3-pin XLR
Weight:	1 kg

## OMNITRONIC GM-200 Gooseneck microphone

Gooseneck condenser microphone

- Switchable high pass filter
- 3-pin XLR connector
- Ideal for lecterns
- Requires phantom power



No. 80800270

### Technical specifications:

Type:	Back electret
Polar pattern:	Cardioid
Frequency range:	50 Hz - 16 kHz
Impedance:	200 ohms
Sensitivity:	-40 dB ± 3 dB
Max. SPL:	130 dB
Equivalent SPL:	24 dBA
High pass filter:	6 dB at 80 Hz
Connection:	3-pin XLR, balanced
Power supply:	9 - 52 V DC phantom power
Dimensions (L):	500 mm