

VM44 System



With it's flexible neck and outstanding prestanda, the VM44 Gooseneck is easy to fit everywhere.
For installation and PA application.



*Handmade in Sweden
with lifetime warranty*

VM-44 GOOSENECK Condenser Microphone Art.No 1129

With its flexible neck and outstanding prestanda, the VM44 Gooseneck is easy to fit everywhere. For installation and PA application.

- **Cardioid (std)**
- **Interchangeable capsules**
- **Transformerless**
- **-12 dB pre-attenuation**
- **12 - 52 V phantom**
- **120 mm flexible gooseneck**
- **XLR-Amp fits direct to mixer**

Frequency response (see graph)	20 - 20 000 Hz
Polar pattern	Cardioid
Pre-attenuation (switchable)	-12 dB
Max. SPL (1% THD at 1 kHz)	128 / 140 dB
Sensitivity at 1kHz	14,5 mV / Pa ± 1 dB
A-weighted noise level	21 dB
Power supply (DIN 45 596)	12 - 52 V
Current consumption	4 mA
Output impedance	< 200 Ω
Minimum load impedance	1 kΩ
Link cable length	3 m
Connection	3-pin XLR
	pin 1: earth (Shield)
	pin 2: plus (Hot)
	pin 3: minus (Cold)

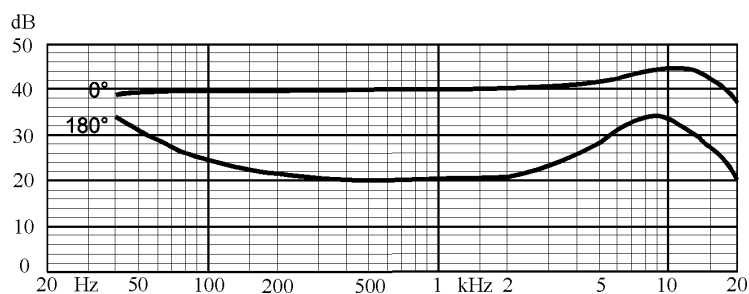


	<i>XLR-amp.</i>	<i>Gooseneck active front</i>
Net weight	85 g	170 g
Length	105 mm	210 mm (ink 120 mm gooseneck)
Diameter	19 mm	21/8 mm

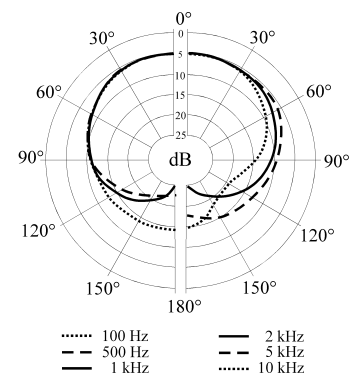
XLR-Amp

Frequency response (at 1m distance)

The frequency response may vary within ± 2,5 dB of the published graph. Before delivery, each microphone is measured and accompanied with its own graph.



Polar diagram



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