

VM-44 GOOSENECK Condenser Microphone Art.No 1129

With focus on detail. Designed to yield maximum clarity, when dealing with fast transients and abundant high frequency content.

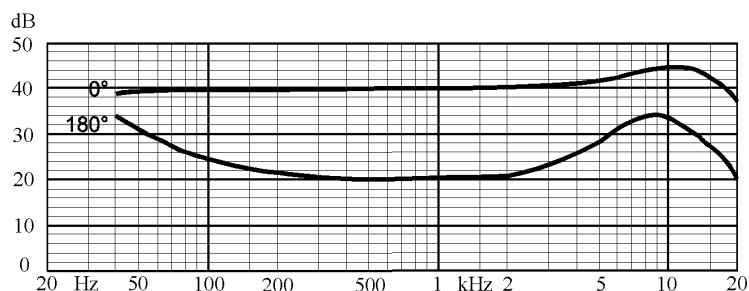
- **Balanced, transformerless**
- **-12 dB pre-attenuation**
- **12 - 52 V phantom**
- **120 mm flexible gooseneck**
- **Fits direct to mixer, XLR-amp.**

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 \pm 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 k Ω
Link cable length	3 m
Connection	3-pin XLR pin 1: earth (Shield) pin 2: plus (Hot) pin 3: minus (Cold)

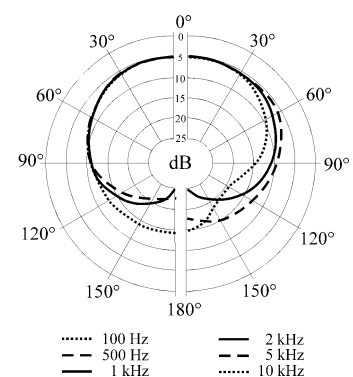
	<i>XLR-amp.</i>	<i>Gooseneck active front</i>
Net weight	85 g	170 g
Lenght	105 mm	210 mm (<i>ink 120 mm gooseneck</i>)
Diameter	19 mm	21/8 mm

Frequency response (at 1m distance)

The frequency response may vary within \pm 2,5 dB of the published graph.
Before delivery, each microphone is measured and accompanied with it's own graph.



Polar diagram



Milab Microphones AB