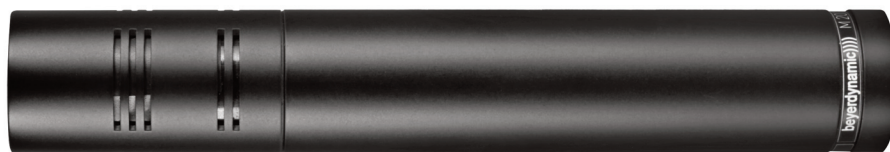


M 201 TG

Dynamic Microphone

Order # 406.910



Features

- Universal instrument microphone
- Hypercardioid polar pattern
- Clear and detailed sound
- Made in Germany

APPLICATIONS

Whether in the studio or on stage – the precise sound reproduction and the remarkably linear frequency response of the M 201 TG result in a signal that is consistently used in the mix and leaves all options open in terms of post-processing. Due to its slim design, the M 201 TG is also easy to position, providing the best possible support for artists in their search for the perfect sound.

Its hypercardioid polar pattern and hum-compensating voice coil make the M 201 TG ideal to successfully eliminate noise and feedback. In addition, crosstalk is reduced as much as possible. This is one of the reasons why this microphone is a popular companion on drums, but is also appreciated for use with acoustic guitars because of its clear and detailed sound reproduction.

SUPPLIED ACCESSORIES

- MA-CL 25 Microphone clamp with 3/8" internal thread, with internal diameter of 25 mm Order # 727.954
- WS 101 AZ Wind shield, charcoal-grey . . Order # 111.244

TECHNICAL SPECIFICATIONS

- Transducer type Dynamic
- Operating principle Pressure gradient
- Polar pattern Hypercardioid
- Frequency response 40 - 18,000 Hz
- Rear attenuation at 1 kHz > 20 dB at 120°
- Open circuit voltage 1.2 mV/Pa (-58 dBV)
- Magnetic field suspension > 18 dB at 50 Hz
- Nominal impedance 200 Ω
- Load impedance ≥ 1000 Ω
- Diaphragm Hostaphan®
- Case/finish Brass
- Connector XLR, 3-pin, male
- Dimensions:
- Length 160 mm
- Shaft diameter 24 mm
- Head diameter 24 mm
- Weight 220 g

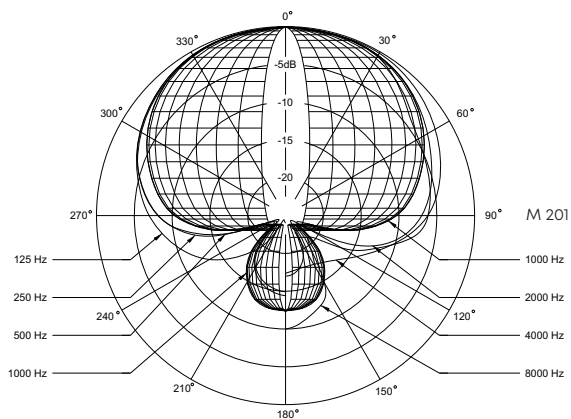
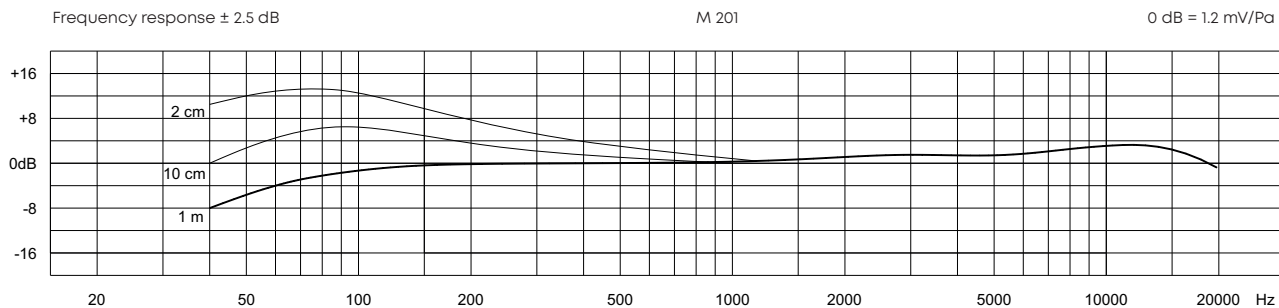
OPTIONAL ACCESSORY

- EA 19/25 Elastic suspension for shaft diameter of 19 - 25 mm, with MA-CL 36 microphone clamp. Order # 407.194

M 201

FREQUENCY RESPONSE & POLAR PATTERN

This frequency response curve (measuring tolerance ± 2.5 dB) and polar pattern correspond to a typical production sample for this microphone.



WIRING DIAGRAM

