

Dynamic Microphone

Great quality dynamic Handmicrophone with kidney characteristics. It does not have back coupling problems and wind- and pop-protection are integrated.

A low-noise On- and Off-switch is integrated on the handle.



Technical data	DM-202X
Frequency response	120 – 18.000 Hz
Polar pattern	Kidney
Nominal Impedance	600 ohms
Sensitivity	-53 dB, ±3 dB
Dimensions and Weight	Ø 49 mm x 180 mm (L); ca. 300 g
Button	ON / OFF with locking screw
Access./Scope of supply	1 connection cable 4 m

Dynamic Microphone, with XLR plug, balanced. **DM-202X**

Dynamic Microphone

Great quality dynamic Handmicrophone with kidney characteristics. It does not have back coupling problems and wind- and pop-protection are integrated.

A low-noise On- and Off-switch is integrated on the handle.



Technical data	DM-202K
Frequency response	120 – 18.000 Hz
Polar pattern	Kidney
Nominal Impedance	600 ohms
Sensitivity	-53 dB, ±3 dB
Dimensions and Weight	Ø 49 mm x 180 mm (L); ca. 300 g
Button	ON / OFF with locking screw
Access./Scope of supply	1 connection cable 4 m

Dynamic Microphone, with jack plug, unbalanced **DM-202K**

Electret Cudgel Microphone (with phantom power supply 9-52V DC)



Description

The ECM-400 is a tube-directivity microphone in the shape of a cudgel (shotgun) with excellent directivity characteristic.

This microphone has a brilliant consonant-comprehensibility offering ideal premises for universal usage. Even sound sources which are further away can be amplified with no problem. A wind deflector and a microphone holder are included in scope of delivery.



Technical data	ECM-400
Frequency	30 – 20.000 Hz
Polar pattern	Cudgel (Shotgun)
Nominal Impedance	150 ohms
Max. Input Level	130 dB SPL, 1 kHz at 1 % THD
Dynamic	110 dB, 1 kHz at Max. SPL; S/N Ratio 74 dB, 1 kHz
Power supply	phantom power 9-52V DC, 2 mA typical
Dimensions and Weight	Ø 21 mm x 32,5 mm, approx. 200 g
Switch	Bass-Roll-off-switch or flat
Access./Scope of delivery	1 wind deflector, 1 microphone holder

Electret Cudgel Microphone..... **ECM-400**
(with phantom power supply)