

# TG D35

Dynamic Microphone

Order # 708.429



## FEATURES

- Supercardioid polar pattern
- Rugged plastic housing with metal grille
- Perfect for toms and snare
- Flexible use with all instruments with a high sound pressure level
- Including MKV 87 microphone clamp

## APPLICATIONS

Due to the tuned frequency response, the TG D35 is ideal for miking toms and snare drums. Its powerful sound is not only great for drums; the TG D35 is suitable for the use with all instruments with a high sound pressure level such as percussion instruments like congas or bongos.

The compact design and the lightweight, rugged plastic housing allow easy positioning. Due to the supercardioid polar pattern a high channel separation can be achieved, while the boost of low-frequency signal sources ensures a powerful sound. Due to the dynamic capsule even high volumes are transmitted without distortion.

The patented MKV 87 microphone clamp is included.

## COMPONENTS

TG D35	Dynamic drum microphone (supercardioid)	Order # 649.724
MKV 87	Microphone clamp	Order # 459.356

## TECHNICAL SPECIFICATIONS

Transducer type	Dynamic
Operating principle	Pressure gradient
Polar pattern	Supercardioid
Frequency response:	
Close miking	50 - 14,000 Hz
Distant miking (distance 1 m)	60 - 14,000 Hz
Open circuit voltage	2.2 mV/Pa (-53 dBV) $\pm$ 3 dB
Nominal impedance	600 $\Omega$
Load impedance	$\geq$ 2 k $\Omega$
Connector	XLR, 3-pin, male
Dimensions:	
Length	72 mm
Shaft diameter	28.5 mm
Head diameter	35 mm
Weight (without clamp)	95 g

## OPTIONAL ACCESSORIES

BMC 05 FM	Standard microphone cable XLR-XLR, length 5 m	Order # 434.787
BMC 10 FM	Standard microphone cable XLR-XLR, length 10 m	Order # 434.795

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## FREQUENCY RESPONSE & POLAR PATTERN

This frequency response curve (measuring tolerance  $\pm 3$  dB) and polar pattern correspond to a typical production sample for this microphone.

