



# **DM-101**

Order No.: 0236550

# **Price upon request**

## **PRODUCTINFOS**

## Dynamic microphone,

vintage style.

- Supercardioid polar pattern
- Dual microphone cartridges for an authentic sound
- Innovative cartridge suspension with excellent attenuation characteristics
- Robust zinc body of high quality
- Low-noise on/off switch

# tools4music 02/2017

"A genuine vintage vocal microphone for stage applications which is able to provide an impressive technology due to the high sound pressure level and does not only look great in front of a guitar amplifier."

#### **SOUNDCHECK 02/2017**

"With this microphone, the voice can be accentuated a little by lifting the high and low frequencies, thus



creating an overall pleasant, full and powerful sound as well as being enriched with the silky high frequencies which are highly sought after in audio engineering. The DM-101 is very well-suited for voice reproductions and as a vocal microphone for live performances. It shows its full potential during expressive vocal parts ensuring an intimate and authentic sound which is sure to touch your soul."

#### delamar.de 06/2017

"Dynamic vintage vocal microphone with supercardioid polar pattern. The DM-101 from IMG STAGELINE is a real eye-catcher, reminding us of the aesthetic look from the 50s and 60s. It provides a warm and rich sound which can definitely be noticed when utilising the proximity effect. It is very distinct thanks to the supercardioid polar pattern which ensures a low susceptibility to acoustic feedback. It effectively avoids structure-borne noise and delivers a first-class performance. Overall, highly recommendable."

#### **TECHNICAL SPECIFICATIONS**

#### DM-101

Description vocal microphone

Transmission method cable

Polar pattern supercardioid

System dynamic

Audio frequency range 50-12,000 Hz

Nominal impedance  $1.2 \text{ k}\Omega$  Sensitivity 5 mV/Pa Max. sound pressure 119 dB Housing material zinc alloy Admiss. ambient temp. 0-40 °C

Dimensions 204 x 68 x 74 mm

Weight 740 g

Connection XLR, bal.