

DM-5000LN - Dynamic Microphone



These microphones

are especially optimised for vocal and speech applications on stage and are thus provided with cartridges of particularly high efficiency (high sensitivity). However, in an environment with extra loud diffuse sound fields, e.g. discotheques, there is a greater possibility of acoustic feedback than at more basic microphones due to this high sensitivity.

Dynamic microphone,
for stage and vocals.

- Supercardioid polar pattern
- Highly sensitive neodymium magnet version
- Supplied with microphone holder, cable and case

PROSOUND

“A suitable solution, ... a well-balanced microphone with an appealing sound.”

tools4music

“... as to sound, the microphone shamelessly turns the test field upside down.”

Tekniset tiedot:

| | |
|-------------------------|-----------------------|
| Description | : vocal microphone |
| Version | : - |
| Transmission method | : cable |
| Polar pattern | : supercardioid |
| System | : dynamic |
| Carrier frequency range | : - |
| Transmitting power | : - |
| Power supply | : - |
| Operating time | : - |
| Audio frequency range | : 40-18,000 Hz |
| Nominal impedance | : 250 Ohm |
| Sensitivity | : 2.5 mV/Pa |
| S/N ratio | : - |
| Max. sound pressure | : 130 dB |
| Power supply | : - |
| Gooseneck length | : - |
| Housing material | : diecast zinc |
| Admiss. ambient temp. | : 0-40 °C |
| Dimensions | : ~ 53.5 mm x 174 mm |
| Weight | : 690 g |
| Cable | : 6 m, low-noise, XLR |
| Connection | : XLR, bal. |