

Desktop Paging Microphone with Gooseneck

TM2000



DESCRIPTION:

Heinrich TM2000 paging microphone is a compact, user-friendly desktop microphone perfectly suited for announcements in commercial spaces including warehouses, factories, and shops. Featuring a condenser design, this desk microphone reproduces vocal sound clearly.

With its press-to-talk function, this paging microphone is extremely easy to use. A chime sound will play once the talk button is pressed, indicating when an announcement is being made. Using the 'Chime Vol' dial on the rear of the base, you can adjust the volume of the chime.

For a clear indication of when the microphone is being used, there is an LED ring located around the top of the unit. Whenever this LED is lit, you can speak into the microphone and it will amplify your voice through your connected sound system.

FEATURES:

- Gooseneck paging microphone for convenient positioning.
- Pre-announcement chime with an adjustable volume dial.
- LED ring for indication of when the microphone is in use.
- Adjustable mic volume.
- XLR and 6.3mm Jack outputs to connect to sound systems.
- Unbalanced (6.3mm Jack) and balanced (XLR) output.
- Sturdy metal housing.
- Mains adaptor and 6.3mm jack lead supplied.

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SPECIFICATION:

Model	TM2000
Output connections	6.3mm Jack, XLR (3-pin)
Frequency response	25Hz ~ 22.000Hz
Impedance	500 Ohm
Sensitivity	-54dB (+/-3dB)
Microphone type	Condenser
Power supply	100-240VAC 50/60Hz (12V Adapter)
Lead length	1.5m
Dimensions (L x W x H)	380 x 155 x 132 mm
Weight	1.1kg

Disclaimer: As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification without prior notice and the picture shown in the datasheet is a design base, the actual picture may vary.