Dynamic microphone



Vocal for singing and entertainment

- 30mm wide diaphragm for excellent sound
- Dynamic Shock Absorption (DSA) for reduced handling noise
- Durable metal body for extended product life



Dynamic microphone

Standard product information

System information

• Type	Dynamic
 Polar pattern 	Uni-directional
 Frequency range 	50 - 15 000 Hz
Impedance	600 Ohm
Sensitivity	-72 dB +/- 3 dB
• Jack	3.5 - 6.3 mm mono
 Length of cord 	5 meter
Type number	SBC MD650/00
• 12 NC	9082 100 00467
• EAN	87 10101 67528 2
 Weight (exclude cable) 	250g

Packaging information

• Type • Material	Window Box PET
Inner carton • Quantity • EAN	3 pieces 87 10101 87402 9
Outer carton • Quantity • EAN	18 pieces 87 10101 87403 6

Country of origin

China



High-end vocal microphone for professional use The SBC MD650 is designed for the professional, guaranteeing superb sound reproduction with each performance. The metal body and the detachable 5m cable with Cannon connector make it the ideal model for serious musicians.

30mm wide diaphragm for excellent sound Thanks to its large sensitive diaphragm, the microphone picks up every detail of the human voice to give superior sound reproduction.

Dynamic Shock Absorption (DSA) for reduced handling noise The microphone's internal circuitry is mounted in a

vibration absorbing construction to prevent audible handling noise.

Durable metal body for extended product life The microphone can take the roughest handling, thanks to its metal body and the metal reinforced ball grille.

Uni-directional sensor for minimum feedback The microphone is mainly sensitive to the performer's voice, which prevents annoying howling caused by feedback from speakers.

Low noise switch for 'click'-free switching Prevents annoying 'clicks' when the microphone is switched on and off.

3.5-6.3mm adapter plug included The microphone's adapter plug means it can be connected to all types of audio systems.

Integrated windshield

The integrated windshield prevents disturbing noises from wind gusts and heavy breathing.

Philips Accessories & Recordable Media Data subject to change without notice ©2000 Royal Philips Electronics All rights reserved

http://www.philips.com

Let's make things better.



PHILIPS