



SANKEN DYNAMIC MICROPHONE SERIES

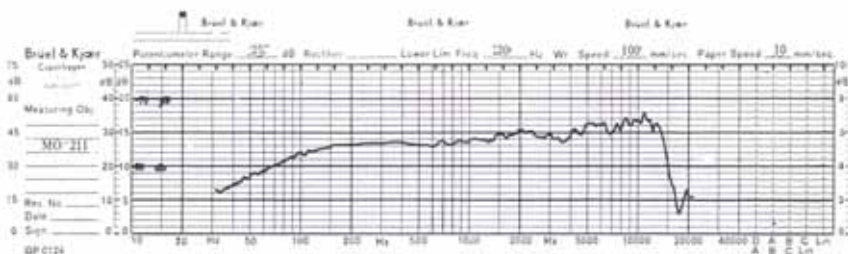
MO-211

Dynamic microphone

Thin "flat" aluminum voice coil makes its mass unbelievably light as dynamic transducer. It achieves fast transient response, and realize quite natural high-end frequency response. It is especially suitable for female vocal and high frequency music instruments.

Specifications

Transducer:	Dynamic
Directivity:	Omni
Output impedance:	600 Ohms at 1kHz
Sensitivity:	-55dB ± 2dB (1.78mV) re 1V/Pa, 1kHz
Frequency response:	100Hz~14kHz +-3dB
Dimensions:	20 φ X 180mm
Weight:	160 g



MS-5CL

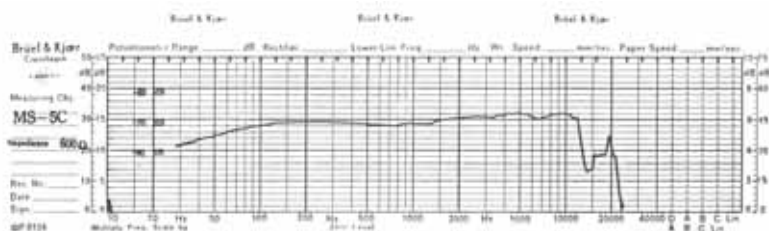
Dynamic microphone

Aluminum voice coil and strong magnet transducer makes MS-5cL very "dynamic" microphone with a lot of "body" sound.

Even very loud shouting male voice, it can it can transducer its information to the next stage. It is very suitable for DJ program.

Specifications

Transducer:	Dynamic
Directivity:	Omni
Output impedance:	600 Ohms at 1kHz
Sensitivity:	-50dB ± 2dB (3.16mV) re 1V/Pa, 1kHz
Frequency response:	100Hz~10kHz +-2dB
Dimensions:	26.7 φ X 240mm
Weight:	180 g

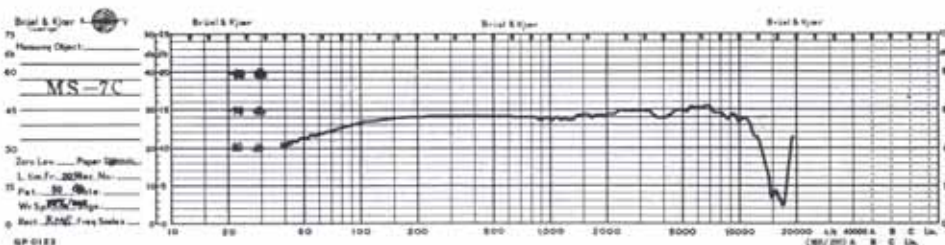


MS-7C

Dynamic microphone designed for versatile application from interview, DJ, talk program, vocal. Even in out door application in news program, it is quite strong to high wind noise.

Specifications

Transducer:	Dynamic
Directivity:	Omni
Output impedance:	600 Ohms at 1kHz
Sensitivity:	-51dB \pm 2dB (2.82mV) re 1V/Pa, 1kHz
Frequency response:	80Hz~12kHz +3dB
Dimensions:	25 ϕ X 137mm
Weight:	180 g



All specifications and features are subject to change without notice

© 2004 Sanken Microphone Co.Ltd.

2-8-8, Ogikubo, Suginamiku, Tokyo 167-0051 Japan

Tel:+81 3 3392 6581

Fax:+81 3 3393 2055

cs@sanken-mic.com

www.sanken-mic.com