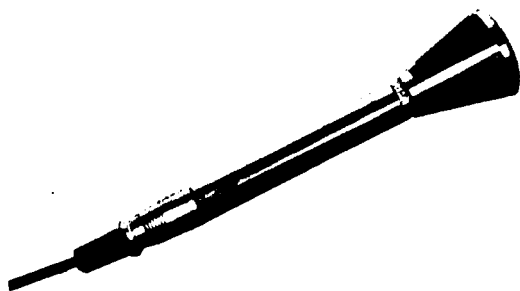


Dynamic Microphone, Type BK-14



- Lightweight broadcast microphone
- Wind and "pop" resistant
- Internal shock resistant
- Replaceable cartridge
- Uniform frequency response—40 to 20,000 Hz

The BK-14 is a dynamic cartridge-type microphone, ideal for indoor or outdoor use where a hand held lightweight mike with good response to voice and music is required. The microphone is omnidirectional with a frequency response essentially uniform from 20 to 20,000 Hertz.

It is contained in a non-reflecting satin nickel 8-inch long case only $\frac{3}{4}$ -inch in diameter. A protective wind screen, and internal shock and isolation construction permit effective use with loud "pop" noises. The microphone has provisions for stand mounting. A swivel mount and a 30-foot, 2-conductor shielded cable with Cannon plug to fit the microphone base are supplied as standard equipment.

Specifications

Directional Characteristics	Omnidirectional
Frequency Response	40 to 20,000 Hz
Output Impedance	Low—for use with 30 to 250 ohm unloaded inputs
Output Level (1000 Hz):	
Effective (10 dynes/cm ²)	-60 dBm (150 ohms)
EIA-G _m	-154 dB (150 ohms)
Hum Pickup Level (.001 gauss, 60 Hz)	-120 dBm (max.)
Cable (Removable)	30 feet, 2 conductor, shielded with Cannon XLR-3-11C to fit microphone base
Mounting	Hand held or stand (swivel mount supplied)
Finish	Non-reflecting satin nickel
Dimensions	8" long, 0.75" dia., screen dia. 2" (193, 19, 51 mm)
Weight (less cable)	6 oz. (170 g)

Ordering Information

Dynamic Microphone, Type BK-14MI-11042