

M-69 Dynamic Unidirectional Studio Microphone-Moving Coil Type

The M-69 is a dvnamic moving-coil microphone which is unusually sensitive with outstanding cardioid characteristics. It supplies high-quality sound output even under unfavorable acoustic conditions. The microphone can be used for a multitude of stage and orchestra purposes, and it is extremely valuable for the ambitious tape recording amateurs. Due to its immuagainst temperature changes and humidity, the M-69 will work reliably under anv climatic tions. For outdoor operation, use the BEYER windshield WS84

PRICE: \$ 80.00

Specifications:

Frequency response: 50.—
16000 cps.
Output level at 1 kc: 0 dbm
= 1 mw per 10 ubar; 0.24
mv/ubar (— 50 dbm)
Polar pattern: cardioid
Output impedance: 200

Connections: Supplied with connector microphone socket MAK-3100S without cables. Dimensions: 6.7" x 0.9"; head 1.7"

