



## M-160 Dynamic Double Ribbon Microphone

The special features of the M-160 dynamic double ribbon microphone are its extremely small size and the hypercardioid characteristics. The clarity and transparency of the sound picture and the resulting natural reproduction of sound are exceptional. Non-linear distortions are imperceptible. The extremely small dimensions of the microphone make it ideal for TV and film studios. The hypercardioid characteristics effectively suppress sound reflections from walls or other extraneous noises coming from behind the microphone. The danger of feedback is extremely low.

PRICE: \$170.00

### Specifications:

Frequency response: 40 — 18000 cps

Output level at 1 kc: 0 dbm  
= 1 mw per 10 ubar

0.1 mv/ubar (—57 dbm)

Polar pattern: hypercardioid

Output impedance: 200 ohms

Connections: Supplied with connector microphone socket MAK-3100S without cables.

Dimensions: 6" x 0.9" head  
1.5"

Nominal frequency response

