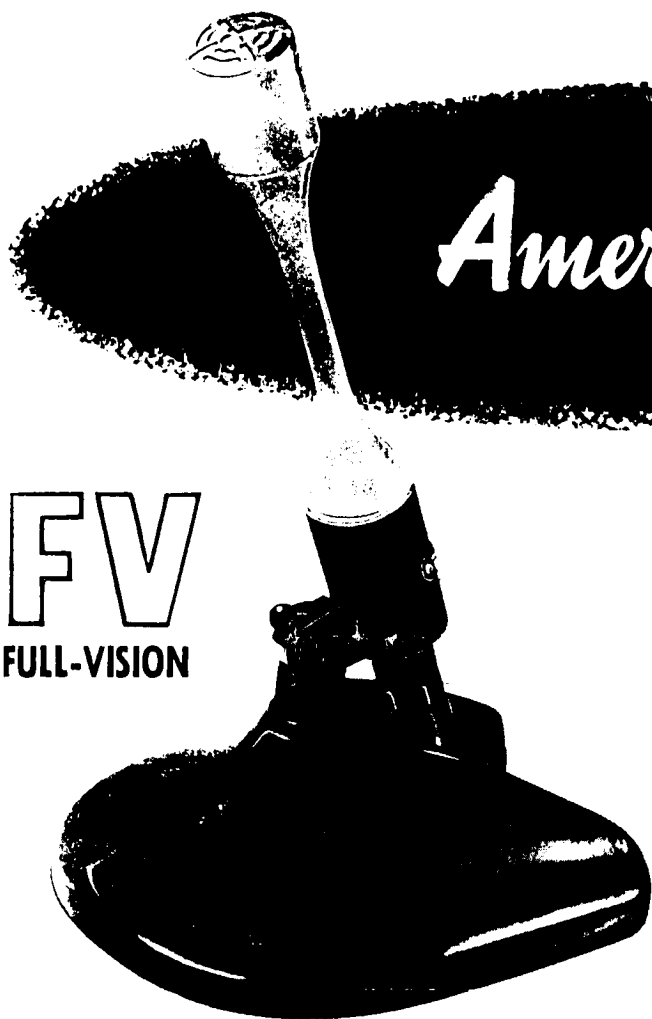


**FV**  
FULL-VISION



# American D-33 DYNAMIC

Designed for radio and television broadcast, sound recording and public address. The D-33 provides ultimate performance together with advanced modern "FULL VISION" styling, attractive, permanent gold anodize and black finish.

Extended peak-free frequency response from 40-15,000 c.p.s. plus or minus 2.5 db. The D-33 dynamic is efficient for all audio pick-up.

## D-33 DYNAMIC

Code: Doing  
List—\$125.00

## MODEL ND STAND

Code: Short  
List—\$10.00

## SPECIFICATIONS

**FREQUENCY RESPONSE:** 40-15,000 c.p.s., plus or minus 2.5 db.

**OUTPUT LEVEL:** -86 db. at 30-50 ohms impedance. -80 db. at 250 ohms impedance. (0 db = 1 volt/dyne/cm<sup>2</sup>).

**IMPEDANCE:** May be easily and quickly changed to 30-50 or 250 ohms impedance by removing name plate and changing linkage bars to impedance desired.

**DIAPHRAGM:** Micro-metal alloy diaphragm, unaffected by temperature changes, treated for protection against corrosion.

**MAGNETIC CIRCUIT:** Alnico V and Armco magnetic iron.

**CASE:** Precision machined duraluminum.

**FINISH:** Permanent gold and black, anodized.

**CONNECTOR:** Cannon XL-3-11 "latch-lock" connector.

**CABLE:** 25 feet of two-conductor shielded rubber covered cable.

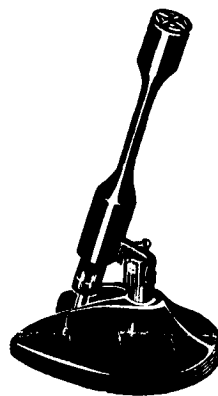
**STAND COUPLINGS:** 3/4"-27 thread on combination swivel and "slide-lock"

**LOCK LATCH:** For quickly and easily removing microphone from stand.

**WEIGHT:** Complete microphone (including swivel and "slide-lock"), seven ounces.

**DIMENSIONS:** Overall height (including swivel and "slide-lock") 8 1/4 inches. Diameter 1 inch.

**PACKAGING:** Black leatherette-covered storage box, velvet lined, rubber cushioned interior for full protection of microphone when not in use.



Quickly and easily detached for use as a hand microphone or suspension. Antihalation finished D-33 microphone available at \$5.00 list additional. Shown mounted on the American model ND desk stand.

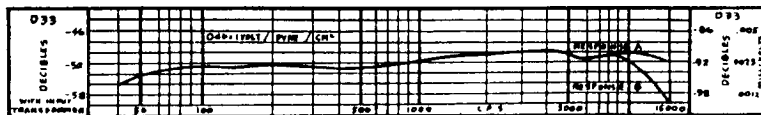


Diagram illustrates linkage bars. To change impedance, back off screws (do not remove) and slide linkage bar to connect impedance desired then tighten screws.

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