



DR-332 CAROID  
Code: DYR18  
List — \$85.00

MODEL NO STAND,  
Code: SHORT  
List — \$10.00

## SPECIFICATIONS

**FREQUENCY RESPONSE:** 50-8000 c.p.s., plus or minus 5.0 db.  
**OUTPUT LEVEL:** (0 db = 1 volt/dynes/CM<sup>2</sup>) minus 53 db for high impedance.

**POLAR PATTERN:** True cardioid unidirectivity.

**IMPEDANCE:** May be easily and quickly changed to Low (30-50), Med. (250), or High (40,000) ohms by removing name plate and changing linkage bars to impedance desired. Linkage diagram is mounted on reverse side of the name plate.

**DIAPHRAGM AND RIBBON:** Micro-Metal Alloy Diaphragm, unaffected by temperature changes, treated for protection against corrosion. Micro-Metal ribbon designed to produce maximum output, corrosion resistant treated, unaffected by temperature changes.

**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:** 12½ feet of single-conductor shielded rubber covered cable.

**STAND COUPLING:** 5/8"-27 thread on combination swivel and "lock-latch."

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

**WEIGHT:** Complete microphone (including built-in shock-proof mounting, lock-latch and swivel) 20 ounces.

**DIMENSIONS:** Overall height including built-in shock-proof mount and combination swivel and "lock-latch" 6 1/8 inches. Width (diameter) 2 inches.

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

### FULL-VISION

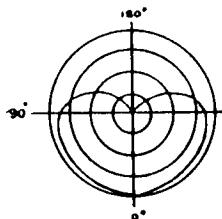
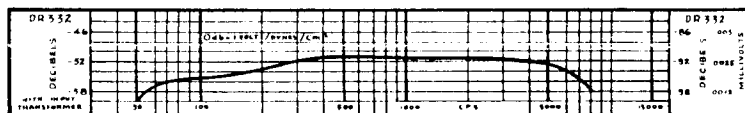
For artist and audience.

Attractive permanent gold and black finish.

Available with either single-conductor shielded low loss cable, or two conductor shielded rubber covered cable for low impedance, balanced line.



Suspension eye  
List \$2.00



CARDIOID  
Ribbon & Dynamic

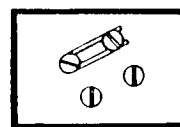


Diagram illustrated shows position of linkage bars for cardioid/50-ohms impedance. Complete diagram for changing impedance is mounted on reverse side of the name plate.

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