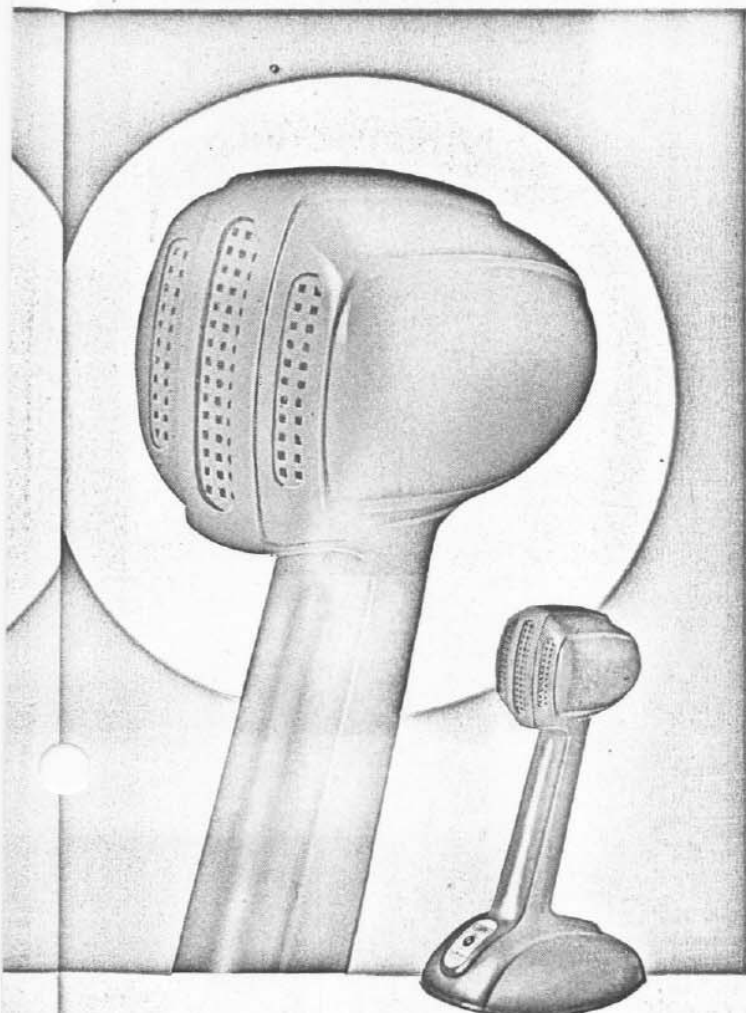


CRYSTAL

*Electro-Voice*COMET *Model 902*

Electro-Voice Crystal Microphones are the result of years of intensive research. Each model is specially designed for its function, and provides a high standard of crystal microphone performance. Each model utilizes the genuine Bimorph* crystal, sealed against moisture. Each model is internally engineered and constructed for true reproduction and longest possible life. They are worthy members of the family of ultra-fine E-V microphones.

*Trade Mark of the Brush Development Co. Licensed under Brush Patents

Beautiful symmetry and fine performance created by E-V in a new combination Crystal Microphone and Stand

ELECTRO-VOICE now brings you the benefits of advanced design and engineering in a modern high quality low-priced crystal microphone. There is nothing like the COMET. It is absolutely unique in every way.

Expert air-flow styling adds new beauty to any installation. Microphone and stand are functionally integrated into one unit, and perfectly balanced. Made of high impact, non-breakable molded butyrate plastic, in deep lustrous gray. Light weight. Easy to use as a hand microphone . . . or stands firmly on its base. Bottom is flocked to protect furniture.

E-V internal construction provides smooth, wide-range response—gives very high level and unusually fine reproduction of speech and music, at low cost.

The COMET is particularly suitable for home recording, small public address systems, paging, and amateur radio communications.

Model 902. COMET. List Price. \$13.25

SPECIFICATIONS

Output Level Rating: 48 db below 1 volt/dyne/cm², open circuit. Voltage developed by normal speech (10 dynes/cm²): .0394 volt.

Frequency Response: 70-7,000 c.p.s., substantially flat.

Impedance: Hi-Z. Can be used with any modern amplifier employing high impedance input.

Polar Pattern: Non-directional at low frequencies, becoming directional at higher frequencies.

Diaphragm: Pressure-actuated.

Crystal: High capacity. Moisture sealed.

Cable: Equipped with 7½ feet of well-shielded, synthetic rubber jacketed cable.

Crystal Cartridge Grille: Made of spun glass . . . with extreme uniformity of thread size and mesh . . . chemically inert and non-hygroscopic.

Case: Made of high-impact, non-breakable, molded butyrate plastic, in deep lustrous gray.

Dimensions: Height overall, 8½". Diameter of head, 2½". Base, 3¾" x 5½".

Weight: Net, 15 ounces.