

"Winning New Friends"

The RV-3 High Fidelity VELOCITY MICROPHONE

is now in regular use in 42 U. S. broadcasting studios while nineteen universities and numerous industrial institutions rate them as their acoustical standard.

The Bruno Model RV-3 is not "just a microphone." It is a scientific device designed and constructed in accordance with the most modern acoustic principles.

Characteristics

Frequency response of 30 to 14,000 C.P.S.

Output level — 69 db (0 level = 6m.w)

Highly directional.

Not affected by humidity or temperature variations.

Sparkling, faithful tone quality.

High gain.

Reduced feed back.

LOW HUM AC Pre-Amplifier

The Bruno Laboratories offers an AC-DC operated pre-amplifier having the same standards of quality and performance so strictly adhered to in its line of Velocity Microphones.

The pre-amplifier consists of a single unit employing two '7T's and one 35Z5 tube—encased in a heavy sheet iron case 7"x12"x5" finished in crystalline black.

The various component parts are so disposed and so well segregated as to reduce the hum level well below audibility yet its gain is over 30DB.

The "BRUNO" AC Pre-Amplifier is especially adapted for remote pick-up and when connected to our Model RV-3 is capable of loading a telephone line well over zero level with full gain on. A switch regulates its output to a lower level if desired.

This Pre-Amplifier can be supplied for standard rack mounting or for portable use. Both types can be operated from either 115 volts-60 cycles AC or from 115 volts DC.

Write for Bulletin Series "B"

BRUNO LABORATORIES

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"Bruno"

