



FRONT VIEW OF MICROPHONE

The General Industries Microphone is of the standard two-button, stretched diaphragm, carbon granule type. It has an impedance of about two hundred ohms, and is designed to work into the standard microphone input transformer. The frequency response characteristic is uniformly flat from 30 cycles to 7000 cycles per second, thus giving faithful reproductions on all voice and musical frequencies.

Due to the careful selection of the carbon grains, the level of the "carbon hiss" is low as compared to other makes, thus making it especially adaptable to organ reproduction and recording work.

This microphone is constructed from cast aluminum parts making lightness in weight, an item of interest for portable installations. Four hooks are provided on the side for spring suspension.

*List price* ..... \$70.00