

SPECIFICATIONS



GENERAL DESCRIPTION

All metal case and complete elimination of vacuum tubes provides a sturdy, dependable unit. Three-stage, resistance-coupled transistor amplifier with temperature stabilization. Internal microphone for non-directional pickup, plus jack for external microphone, TV sound, radio or phonograph. Easy-access battery compartment.

MODEL MT-2A

Transmitter.....Part #102
Batteries (2).....Part #276
Headset (double).....Part #4676

ACCESSORIES

Carrying Case.....Part #3555
Hearing Aid-Type Receivers.....Part #2728
Binaural Cord for H. A. Receivers.....Part #2559

PHYSICAL DATA

Length.....7½"
Width.....3¾"
Height.....4-⅜"
Weight with Batteries.....3 lbs. 11 oz.
Acoustical Gain at 1000 c.p.s.....50 db
Output at Saturation.....120 db
Distortion: less than 3% at 1000 c.p.s. with 120 db output

MAICO HEARING SERVICE
OF TORONTO LIMITED
850 YONGE ST. WA. 4-2317

NEW!

MODEL MT-2A

Maico

PORTABLE DESK HEARING AID



- READILY PORTABLE—USE ANYWHERE
- IDEAL FOR DAY-SCHOOL CLASSES
- HOME TRAINING
- OCCASIONAL AMPLIFIER
- LOUD, CLEAR REPRODUCTION OF ALL VOICE FREQUENCIES
- SIMPLE TO OPERATE
- LOW OPERATING COST

THE *Maico* DESK HEARING AID FOR INDIVIDUAL USE!

The Maico Desk Hearing Aid is a battery-operated instrument designed for use by the hard of hearing child. Particularly desirable for home auditory training and school use, the unit weighs less than four pounds with batteries. Free of cords and completely independent of electrical outlets, it can be used anywhere, conveniently and safely. Low voltage operation eliminates shock hazard!

SIMPLE TO USE!

Because it is so safe and so easy to operate, the Maico Desk Hearing Aid can be used at home or in classrooms by even the youngest students! Only two controls—a combined “on-off” switch and volume control is easily adjustable to the desired loudness level, and a binaural balance control permits adjustment of the loudness balance between the two earphones for most comfortable listening!

HAS MANY OTHER USES!

The Maico Desk Hearing Aid may also be used by the clergy, doctors, social security offices and others who deal with persons in the upper age group. Improved transistor circuits provide powerful amplification to bring clear, loud sound to even the most severely deafened. *Operating cost is, in most instances, less than half a cent per hour, exact cost depending upon the volume control setting needed to reach the individual.*

VERSATILE IN OPERATION!

Use of either the self-contained microphone (top-mounted for clarity of sound) or self-contained induction pickup (for classrooms having induction systems) makes this simplified hearing aid most versatile! With a connecting cord, radio, TV or projection sound may also be amplified for the student!

