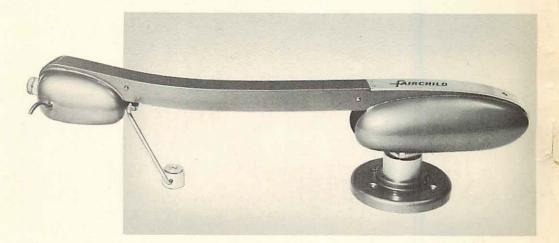
# FAIRCHILD TURRET-HEAD ARM HOLDS 3 CARTRIDGES IN 1 ARM

Eliminates need for plug-in cartridges

Eliminates need for extra arms

Provides new, improved performance



Fairchild, pioneer developer of the famed Turret-Head 3-Way Transcription Arm, now offers a highly improved version incorporating viscous damping in the lateral plane only. This means elimination of sluggishness, proper tracking of warped records and increased overall performance. A bi-metal unit is used to automatically insure proper lateral damping regardless of wide temperature variations.

Here are some of the excellent design features that make the Fairchild Model 202 Turret-Head Arm the finest professional arm of its type.

- Use of Precision Gyroscope bearings insensitive to dust and dirt.
- Shortened overall length for mounting convenience.
- New type of arm suspension eliminates arm cocking laterally.
- Freedom from arm resonance and resulting distortion.
- Optimum groove tangency for perfect tracking.
- Automatic temperature control of viscous damping action.
- Automatic stylus pressure adjustment as cartridge is selected.

The new Fairchild Model 202 Arm fits all transcription tables and provides a range of height adjustment for best positioning. By using a new, simple spring counterbalancing system, the vertical stylus force remains constant over a relatively wide range of arm height.

The outstanding Fairchild Series 220 High Compliance Cartridges plus the new Turret-Head Arm offer the finest playback combination for professional as well as advanced home music systems.

The Turret-Head Arm mounts up to three Fairchild Series 220 High Compliance Cartridges. Merely turning the knob on the end of the arm will rotate the desired cartridge into playing position. At the same time, stylus pressure is automatically changed for standard or microgroove, as required. This rapid, surefire method eliminates the need for extra loose cartridges, two or more pick-up arms and switches and makes confusing turntable installations a thing of the past. Lateral, vertical and microgroove cartridges in any combination can be used in the Turret Head.

# SPECIFICATIONS

# Arm Dimensions (overall):

Stylus to center of base 11 \(^1/8\)\"

Overall length 16\"

Height above record surface 17\(^8\)\"

Range of height adjustment \(^34\)\"

## **Arm Mounting Dimensions:**

Center pin of turntable to center of arm base 10 11/16"
Base diameter 3½"
Mounting screws required: three—8/32
Mounting screws spaced on 1-3/32" radius

Arm Weight (total): 17 ounces

### Stylus Pressure:

Adjustable. Factory set for 15 grams, 2 positions; 6 grams microgroove.

Model 202 Turret-Head Arm . . .

\$75.00

Price and specifications subject to change without notice.

