

# MR 74

## AM - FM STEREO TUNER

# McIntosh

## The Compendium



**FRONT PANEL:** Glass with illuminated teal/gold nomenclature. Illuminated tuning dial. STEREO MPX indicator. Electron ray tube MULTIPATH indicator. Illuminated SIGNAL STRENGTH meter. Illuminated FM TUNING meter. Tuning control. ⚡ MODE SELECTOR switch: AM, FM or FM MONO. STEREO FILTER switch: OUT, 1 or 2. SELECTIVITY switch: NORMAL or NARROW. FM MUTING switch: OUT, DISTANT or LOCAL. VOLUME with on-OFF switch. PANLOC buttons.



**BACK PANEL:** TP1 and TP2 scope outputs. Switched AC outlet. FUSE. Power cord. AM Antenna switch: EXTERNAL or LOOP. Built-in AM ferrite loopstick. Push terminals for external AM ANTENNA, GND, 300  $\Omega$  FM ANTENNA. 75  $\Omega$  FM ANTENNA coax input. LEFT & RIGHT AUDIO OUTPUTS : 2.5V FIXED OUTPUT and FRONT PANEL CONTROLLED. Panloc mounting.



**TOP PANEL:** DIAL SCALE INTENSITY: DIM or BRIGHT.

**FM SECTION:** **Sensitivity:** 2.5uV. **Response:** 20-20kHz (+1 -1dB). **Distortion:** 0.5% In stereo. **Capture Ratio:** 1.5dB. **Image Rejection:** 95dB. **S/N:** 70dB. **Separation:** 35dB@1kHz. **Spurious Rejection:** 90dB. **SCA Rejection:** 50dB.

**AM SECTION:** **Sensitivity:** 75uV. **Response:** Normal -6dB at 3.5kHz, Narrow - 6dB at 2.1kHz. **Distortion:** 1.0%. **Adjacent Channel Selectivity:** normal 35dB, narrow 45dB. **S/N:** 55dB. **Image Rejection:** 65dB. **Power Requirements:** 120V at 30 Watts.

**CABINET:** L 12 Also fits L 11, L 52, and L 62

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**PANLOC BRACKETS:** Right - **043-622** / Left - **043-623**



**MR 74** - Sold from March 1972 - 1982. S/N: AC1001~AC6345 (5,344 UNITS)

**Size:** 5-7/16"H, 16"W and 13"D behind panel. **Weight:** 25 lb. **\$849.00**