

MC 75 [MKIII]

MONAURAL POWER AMPLIFIER

McIntosh
The Compendium



CONTROLS & CONNECTORS: Stainless steel/black chassis. OUTPUT connectors for COMMON, 2, 4 and 8 OHMS. POWER CONTROL jacks: IN / OUT. INPUT SENSITIVITY switch: 1.7V or .85V. BALANCED audio XLR INPUT jack; IN/OUTPUT jack. INPUT switch: BALANCED or UNBALANCED. UNBALANCED audio INPUT / IN/OUTPUT jack. ⚡ POWER switch OFF/ STANDBY or ON. Standby/Power On and Sentry Monitor Tube Protection Activation Indicator.



REAR: Power cord socket. ⚡ Fuse holder.

SPECIFICATIONS: 75w into 2, 4 or 8 ohms. **Response:** 20-20kHz (+0, -.5dB).

Distortion: .5% maximum harmonic distortion at any power level from 250 milliwatts to rated power, 20Hz to 20,000Hz. **Noise & Hum:** -110dB below rated output. **Output Load Impedance:** 2, 4, 8 ohms. **Wide Band Damping Factor:** Greater than 18. **Input Impedance:** 20,000 ohms Unbalanced; 15,000 ohms Balanced. **Input Sensitivity:** (for rated output) 1.7 Volt or 0.85 Volt Unbalanced; 3.4 Volt or 1.7 Volt Balanced. **Unity Coupled.** **Power Requirements:** 120V at 1.8 Amps.

TUBES: 2-KT88 output, 1 - 12AX7A, 2 - 12AT7. Solid state rectifier.

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MC 75 [MKIII] - Sold from March 2015 - 2020. S/N: ADP1001-ADP???? (? , ??? UNITS)

Size: 8-1/2"H, 8-1/2"W and 17-3/4"D. **Weight:** 38 lb. **\$3,750.00**