

MC 2125

STEREO POWER AMPLIFIER

McIntosh

The Compendium



FRONT PANEL: Glass with illuminated teal/gold nomenclature. Left and right power level meters (linear WATTS or DECIBELS). OUTPUT MODE lamps: NORMAL or LIMIT. ⚡ LEFT GAIN control. METER RANGE SWITCH: -20, -10, 0, WATTS and HOLD. SPEAKERS switch: OFF or ON. RIGHT/MONO GAIN control. HEADPHONES jack. POWER switch: OFF or ON. PANLOC buttons.



BACK PANEL: LEFT and RIGHT speaker OUTPUT barrier strips. Power cord. AC OUTLET. FUSE. POWER GUARD switch: NORMAL or OUT. MODE switch: STEREO or MONO. Left and Right (MONO) audio INPUT. INPUT LEVEL switch: 2.5v or .75v. Panloc mounting.

SPECIFICATIONS: 120w/ch. (240w mono). **Response:** 20-20kHz (+0 -0.25dB). **Distortion:** 0.1%. **Noise and Hum:** -95dB. **Output Impedance:** 2, 4, 8 and 16 ohms. (1, 2, 4 and 8 ohms in mono). **Damping Factor:** 14 or greater. **Input Impedance:** 100k. **Input Sensitivity:** 0.75v or 2.5v. **Headphone Impedance:** low. Sentry Monitor. Power Guard. **Autoformers.**

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

PANLOC BRACKETS: Right – 043-592 / Left – 043-593



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MC 2125 - Sold from May 1976 - December 1981. S/N: AZ1001~AZ6897 (5,896 UNITS)

Size: 5-7/16"H, 16"W and 14-1/2"D. **Weight:** 65 lb. **\$1,199.00**