

MC 152

STEREO POWER AMPLIFIER

McIntosh
The Compendium



FRONT PANEL: Glass with LED/fiber-optic illuminated green nomenclature. Left Illuminated **POWER OUTPUT** meter (linear **WATTS** or **DECIBELS**). Left **POWER GUARD** light. Standby Power On Indicator. Right **POWER GUARD** light. Right Illuminated **POWER OUTPUT** meter (linear **WATTS** or **DECIBELS**). ⚡ **METER LIGHT** switch: ON or OFF. **POWER** switch: ON or OFF.



BACK PANEL: **INPUT MODE** switch: **BALANCED** or **UNBALANCED**. **INPUTS:** **BALANCED** Right, **UNBALANCED** Left and Right, **BALANCED** Left. **POWER CONTROL** jacks: **IN** and **OUT**. **AUTO OFF** Power Save switch: **DISABLED** or **ENABLED**. ⚡ **RIGHT** gold plated speaker **OUTPUT** terminals for 8, 4 and 2 ohms. **FUSE**. Power cord receptacle. **LEFT** gold plated speaker **OUTPUT** terminals for 2, 4 and 8 ohms.

SPECIFICATIONS: **150w/ch.** **Frequency Response:** 20-20kHz (+0 -0.25dB), 10-100kHz (+0 -3.0dB). **Distortion:** 0.005%. **Signal to Noise Ratio:** -95dBA, balanced; -93dBA, unbalanced. **Dynamic Headroom:** 2dB. **Output Impedance:** 2, 4 or 8 ohms. **Damping Factor:** 40 or greater. **Input Impedance:** 22k, balanced or unbalanced. **Input Sensitivity:** 2.4v, balanced; 1.2, unbalanced. **Voltage Gain:** 23dB, 2 ohms; 26dB, 4 ohms; 29dB, 8 ohms. **Sentry Monitor.** **Power Guard.** **Autoformers.** **Power Requirements:** 120V at 3.7 Amps.

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MC 152 - Sold from 2014 - Current. S/N: ADV1001~ADV????

Size: 6"H, 17-1/2"W and 21"D. **Weight:** 75 lb. **\$4,500.00**