



RONT PANEL: Bead blast finish aluminum panel with gold anodizing. Glass lower panel with LED/fiber-optic illuminated green nomenclature.

Top scale shows **POWER OUTPUT** in **WATTS** and **DECIBELS**; Bottom scale shows the amplifier **WARMUP** time.

METER switch: LIGHTS OFF, WATTS OF HOLD. WARMUP indicator. Standby indicator. **POWER GUARD** indicator. **POWER** switch: OFF, REMOTE OF ON. Heavy duty handles.



BACK PANEL: (top) Speaker binding posts: com, 2Ω , 4Ω , 8Ω . \checkmark INPUTS: BALANCED

MC 3500 MK II

MONAURAL TUBE POWER AMPLIFIER



BACK PANEL (Continued): and UNBALANCED. OUTPUTS: UNBALANCED and BALANCED. POWER CONTROL: IN and OUT. AUTO OFF switch: ENABLED or DISABLED / INPUT MODE switch: BALANCED or UNBALANCED. Power cord receptacle. Fuse.

VACUUM TUBE SPECIFICATIONS: Power Output: 350W into 2, 4 or 8 Ohms. Rated Power Band: 20Hz to 20,000Hz. Dynamic Headroom: 2.4dB. Wide Band Damping Factor: Greater than 25. Frequency Response (Direct): +0 -0.5dB from 20Hz to 20,000Hz, +0,-3.0dB 10Hz to 70,000Hz. Total Harmonic Distortion: 0.3% maximum harmonic distortion at any power level from 250 milliwatts to rated power, 20Hz to 20,000Hz. Intermodulation Distortion: 0.3% maximum, if the instantaneous peak power output does not exceed twice the rated power output for any combination of frequencies from 20Hz to 20,000Hz. Signal to Noise Ratio (A Weighted): 120dB below rated output. Input Sensitivity (for rated output): 3.8 Volts Balanced; 1.9 Volts Unbalanced. VoltageGain: 29dB, 8 Ohms; 26dB, 4 Ohms; 23dB, 2 Ohms. Input Impedance: 22,000 Ohms Balanced; 22,000 Ohms, Unbalanced.

GENERAL SPECIFICATIONS: Power Control Input: 5-15VDC, less than 1mA. Power Control Output: 12VDC, 25mA (Delayed 0.2 seconds from power on). Direct coupled. Sentry Monitor. Power Guard Screen Grid Sensor™. Power Requirements: 120 Volts ~ 50/60Hz at 6 Amps.

TUBES: 8-EL509S output, 1-12AT7, 3-12AX7A. Solid state rectifier bridge.



MC 3500 MK II









MC 3500 MK II - Sold from November 2021 - Current. S/N: AJV1001~AJV????

Size: 18" wide. 11-13/16"H, and 21-5/8"D behind panel. Weight: 121 lb. \$15,000.00