



# MC207

# NEW

## Seven Channel Power Amplifier

### Promotional Highlights

The new MC207 is the first McIntosh amp to employ the new DYNAMIC POWER MANAGER™, DPM circuit design. This unique McIntosh circuit allows the MC207 to deliver 200 watts times seven channels into either 4 or 8 ohm loudspeakers. Unlike other amplifier designs the MC207 with DPM allows the use of many different speaker types while receiving all the power one pays for.



The MC207 features the latest generation of power transistor and utilizes 48 of these 200-watt devices on five large heat sinks. The MC207 is one of the most powerful amplifiers yet developed by McIntosh Laboratory assuring maximum dynamic range and clarity of musical reproduction.

### Performance Features:

**Power Output Per Channel:** 200 watts into 4 or 8 ohm loads minimum sine wave continuous average power output per channel.

**Rated Power Band:** 20Hz to 20kHz

**Total Harmonic Distortion:** Maximum total harmonic distortion at any power level from 250 milliwatts to rated power output is 0.005% for 4 or 8 ohm loads.

**Frequency Response:** +0, -0.25dB from 20Hz to 20kHz; +0, -3dB from 10Hz to 100kHz

**Sensitivity:** 2.0 Volt Balanced with a 4 ohm speaker, 1.0 Volt unbalanced with a 4 ohm speaker, 2.8 volt balanced with a 8 ohm speaker, 1.4 volt unbalanced with a 8 ohm speaker.

**A-Weighted Signal-To-Noise Ratio:** 89dB (112dB below rated output)

**Input Impedance:** 20,000 ohms Balanced; 10,000 ohms Unbalanced.

**Power Requirements:** 120 Volts 50/60Hz, 12 amp

**Overall Dimensions (h x w x d) including knobs and feet:** 9-7/16" (24cm) x 17-1/2" (44.5cm) x 18-3/4" (47.6cm)

**Weight:** 83 lbs. (37.6Kg) net, 116 lbs. (52.6Kg) boxed

*For more information on the MC207 Power Amplifier and other McIntosh equipment contact your nearest Authorized McIntosh Dealer!*

