Ferfect for STEREO

30 WATT AMPLIFIER

FEATURING THE PATENTED. McINTOSH CIRCUIT

 GUARANTEED 0.5% MAXIMUM INTERMODULATION DISTORTION

UNITY COUPLING FOR PERFORMANCE PLUS

> McIntosh, the world's most advanced amplifier, is unequalled for quality reproduction of any sound source. Its unique circuitry provides ample reserve power combined with unprecedented low distortion —less than 0.3% harmonic distortion at all frequencies, 20-20,000 cycles and at any volume, even full power!

> Designed for those who expect the finest, the McIntosh MC-30 sets a new standard among amplifiers. It brings an almost unbelievable clarity of tone—clean, pure living sound. Most important, you can listen to the McIntosh for hours without listening fatigue or irritation. For performance that really makes a difference, enjoy the Mc-Intosh, masterfully crafted for your lifetime satisfaction.



MC-30 SPECIFICATIONS

Input #1 (pin jack and screw terminals) .5 volts to

30 volts, with gain control Input # 2 2.5 volts

20 to 30,000 cycles \pm .1 db at 30 watts output 15 to 50,000 cycles \pm .5 db at 30 watts output

10 to 100,000 cycles \pm 1 db at 15 watts output

Less than 0.3% at 30 watts output or less, 20 to

Less than 0.5% if instantaneous peak power is below

60 watts for any combination of frequencies 20 to

12 or better for 4, 8 and 16 ohm output, 16 for

0.5 meg for 0.5 volt input and 0.13 meg for 2.5 volt

4, 8, 16, 600 ohms (600 ohm is balanced to ground)

117/125 volts, 50/60 cycles

155 watts at 30 watts output 105 watts at zero signal output

30 watts continuous

20,000 cycles

20,000 cycles

Power Supply:

Power Consumption:

Power Output:

Input Level:

Frequency Range:

Harmonic Distortion:

Intermodulation Distortion:

Noise and Hum Level: Damping Factor:

Input Impedance:

Output Impedance:

Phase Shift:

Tube Complement:

20 cycles 3°

and 70.7 volts

600 ohms

131/8" x 8" x 8" high

90 db or more below rated output

30.5 pounds net Weight:

20,000 cycles 9° Rectifier: 5U4-GA; Pre-Amp: 12AX7; Phase Inverter: 12AU7; Voltage Amp: 12BH7; Driver: 12AX7; Output: 2-1614

input. 20 cycles to 40,000

Melntosh ... the Mark of Excellence