

PRO-200A



MULTI-PURPOSE AMPLIFIER

- **POWER OUTPUT**, rated at 2x100 Watts (stereo) into 4 Ohm
- **HIGH POWER OUTPUT** (bridged mode), rated at 200 Watts into 8 Ohm
- **SUBWOOFER AMPLIFIER**, adjustable crossover frequency 50 Hz - 150 Hz
- **FULL RANGE AMPLIFIER** to power a full stereo 2.1 or 2.0 system
- **DAISY CHAIN CAPABILITY** for larger installs and theater systems
- **EXTENSIVE HEAT SINKS** for reliable operation and long life of the amplifier
- **HIGH CURRENT DISCRETE POWER TRANSISTORS** in the output stage for the best possible performance
- **AUTOMATIC POWER TURN "ON"** for maximum energy efficiency
- **FRONT MOUNTED LEVEL CONTROL** for easy setup and adjustability
- **GOLD PLATED RCA** input and output jacks
- **HEAVY DUTY** push button binding posts for easy connection
- **OVERLOAD PROTECTION** for long lasting, high performance audio

SEAMLESS HIGH PERFORMANCE

The Klipsch Professional Series introduces a new line of high-performance architectural speakers unlike any you've heard before. The PRO-200A utilizes premium circuit and amp design to serve as the perfect unit to power the entire Klipsch Professional Series.

SPECIFICATIONS

RATED POWER OUTPUT	2 x 100 Watts (Stereo) into 4 ohm Load 200 Watts (BTL) into 8 ohm Load
TOTAL HARMONIC DISTORTION (THD)	<0.1%
SIGNAL-TO-NOISE RATIO	>100dB
CROSSOVER FREQ. RESPONSE	@ Min position 18.5-55.2Hz 40Hz/0dB ref @ Max position 18.2-168.8Hz 40Hz/0dB ref
AUTO TURN ON SENSITIVITY	5mV +/-2mV Full Range 1KHz 5mV +/-2mV Input 50 Hz
DELAY "OFF" TIME	8 minutes
LINE OUT FREQ. RESPONSE	20Hz +/-5K - 20 KHz +/-5K 1KHz/0dB ref
INPUT IMPEDANCE LINE IN	9.2K ohm +/-5%
MAX. NOISE+HUM VOL MAX	<1.0mV, Input Shorted
POWER REQUIREMENT	115V 60Hz or 220 - 240V 50Hz
DIMENSIONS	5.5" (140mm) H 5.69" (145mm) W 12.75" (324mm) D
CLEARANCE FOR VENTILATION	Top: Min. 0.375" (10mm) Back: Min. 2" (50mm)
WEIGHT	11 lbs (5.3 kg)