

A-2000 SERIES Mixer/Power Amplifier



Features:

- **Broad tone** control adjustment range
- **Phantom power is provided to MIC 1** for supplying power to a condenser microphone
- **Three electronically balanced microphone inputs**, two AUX inputs and recording output.
- **Easy and quick volume control** with master volume knob.
- **Scratch and fingerprint** resistant finish

Mixer/Power Amplifier

The **A-2000** Series Mixer Power Amplifiers are designed to be highly cost effective solutions to the demands of PA applications. They offer high levels of performance and versatility and are especially well-suited for broadcasting paging and supplying background music in schools, offices, shops, factories, mosques, churches, and large meeting rooms.

Three balanced/ phone jack MIC inputs and two unbalanced/RCA pin jack AUX inputs, along with high and low impedance balanced (floating) speaker outputs and unbalanced REC outputs ensure operational versatility.

	A-2030	A-2060	A-2120	A-2240
Power Source		220 - 240V AC or 24V DC		
Rated Output	30W	60	120	240
Power Consumption	72W (EN60065), 150W(AC operation) 4A (DC operation)	72 W (EN60065) 150W (AC operation) 4A (DC operation)	124 W (EN60065) 260W (AC operation) 8A (DC operation)	238 W (EN60065) 520 W (AC output), 15A (DC operation)
Frequency Response	50 - 20,000Hz (+/- 3 dB)			
Distortion	Under 1% at 1kHz, 1/3 rated power			
Phantom Power	DC + 21V (MIC 1)			
Signal to Noise Ratio	Over 60dB			
Tone Control	Bass: +/- 10 dB at 100k Hz Treble: +/- 10 dB at 10k Hz			
Muting	MIC1: Mutes other signals by 0 - 30 dB attenuation			
Indicator	Power signal, peak			
Finish	Panel: ABS resin, black/Case: Steel plate, black			
Dimensions	420 (W) x 100.9 (H) x 280.2 (D) mm			
Weight	5kg	7kg	10.8kg	13.2kg