

SPA200 Power Amplifier

Professional



SPA200

The **SPA200** is ideal for demanding DJ's and most professional applications. This power amplifier features two large toroidal transformers, very short signal paths, symmetrical left and right circuitry, individual level controls for each channel and a switch to select between stereo or bridged mono operation.

SMOOTH POWER:

The full bodied and rich sounding SPA200 features two large toroidal transformers and a silent cooling fan. It is also equipped with overload and overheating protection circuits.

Individual volume controls for left and right channels allow for optimum modulation, while four LED's per channel are provided for monitoring the status of the amplifier. The **SPA200** delivers 2 x 200 watts when used as a stereo amplifier and, for added power, can be switched to bridged mono to produce 600 watts. A source component can be connected to the amplifier through either balanced or unbalanced inputs.



Independent volume controls



XLR and 1/4 input, 5-way, binding posts

Model	Rated output Power Stereo	Rated output Powered Bridge Mono	Total Harmonic Distortion (rated condition)	Frequency Response	Signal to Noise Ratio	Crosstalk Attenuation	Input Level	Input Impedance	Load Impedance	Power	Power Consumption	Dimensions (H x W x D) mm / inches	Weight Kg / lbs
SPA200	2 x 200 w (8 Ohms +8 Ohms)	600 w (8 Ohms)	< 0.5% (40Hz~16Khz)	20 Hz~20 KHz (±1.5 dB)	>81 dB	>46 dB (1KHz)	< 1V	>20 K	8 Ohm (Stereo) 8~16 Ohm (Bridge)	~120V 60 Hz	< 680 w (Stereo) < 850 w (Bridge)	138 x 480 x 455 / 5.4 x 18.8 x 17.9	21.0 / 46.2