

TECHNICAL SPECIFICATION		
PA-6000	BOOSTER AMPLIFIER	
Input Power Supply a) AC Mains Operation b) Battery Operation	Single Phase 240 V, 50 Hz +- 10% 36 V Car Battery	4amps AC Fuse DC Circuit Breaker
Output Power a) Rated RMS	330 watts at 2% & 300 watts at 1% THD	
Inputs	1	Sensitivity 775mV/1V
Frequency Response	40Hz-18,000 Hz +-2dB	
Total Harmonic Distortion	Less Than 1%	
Signal/Noise Ratio	+- 70dB	
Controls a) Input gain b) Bass c) Treble d) Master	Separate gain control for each of the 4 inputs +- 12dB at 100Hz +- 12dB at 10,000 Hz Output Volume Control	
Output Terminations a) Impedance b) Voltage	4,8 ohms 70V and 100V	
Dimensions (L x D x H)	438(L) x 357 (D) X 1138 (H) mm chassy X 453-with bushes	
Weight	16 Kg.	