

"Striving for Excellence"

A lasting relationship, Together We Win !!

When you buy a PIYANO Public Address System, you not only buy a product but a relationship that lasts a lifetime.

A relationship that is backed by more than 40 years of expertise in their chosen field. Every product of the company incorporates innovative technology, developed in our fully computerized laboratories, manned by experts and manufactured by using stringent quality control techniques.

PIYANO keens to provide a unique solution for satisfying customer needs. We consider the Global Customer Relations Management as the basis of company vision. We develop the marketing platform which provides different types of products and services for market demands. Digital network platform is developed to articulate the compatibility of products, showing the best servicing mixes for customers. We put the first priority on customer satisfaction, which is a market-motivated, and to be a faithful company.

PIYANO manufactures a wide range of Public Address Systems to meet every need of customer. In fact, PIYANO can be termed as one-stop-shop for all your public address needs. Each product of ours is testimony to our unrivaled expertise and unmatched quality at a very moderate price.

PIYANO Products are regularly Exported to countries :

BANGLADESH • BHUTAN • BAHRAIN • EGYPT • ETHIOPIA
GHANA • IRAN • IRAQ • IVORY COAST • JORDAN • KENYA
KUWAIT • MAURITIUS • NIGERIA • OMAN • SAUDI ARABIA
SRI LANKA • SYRIA • SENEGAL • SOUTH AFRICA • SUDAN
TANZANIA • UGANDA • U.A.E • YEMEN • ZAMBIA.



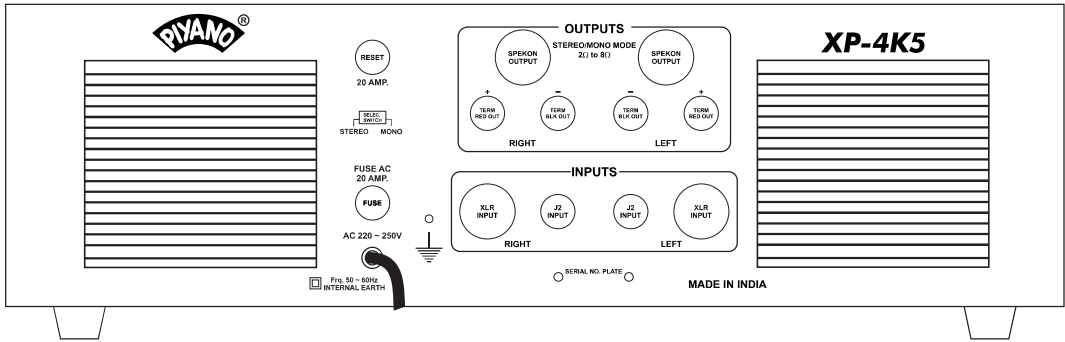
AN ISO 9001 : 2008 Accredited Co.

Hi Power Professional DJ Amplifiers



XP-4K5

2250+2250 WATTS MAX. • AC OPERATION



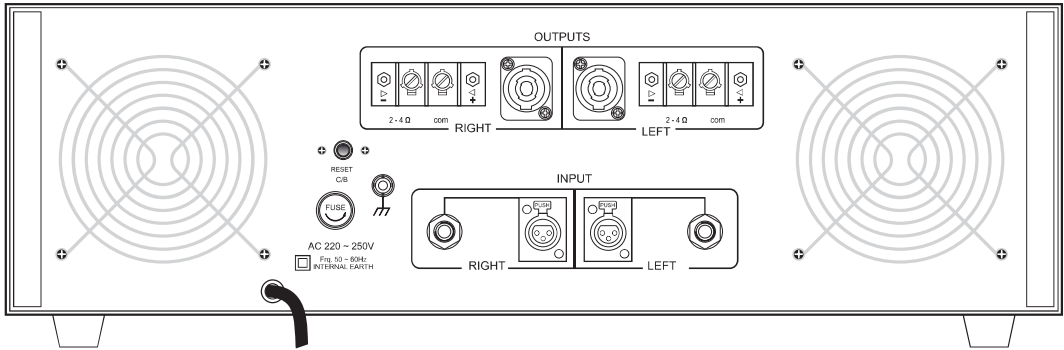
- ❖ Stereo music for DJ programmes.
- ❖ High quality low distortion output.
- ❖ Show the input voltage & frequency.
- ❖ Independent digital bargraph for each channel.
- ❖ Stereo/mono selector switch.
- ❖ Digital indication of short circuit & temp. Protection.
- ❖ Force cooling for both channels.

XP-4K5 is a high output, high quality stereo power amplifier with digital display. it has wide applications i.e. Disco, stage and P.A. Application.

Power Supply	AC: 220-250V 50/60Hz
Power Consumption	5500 VA
Power Output at 2Ω	2250W+2250W MAX., 2000W+2000W RMS at 10% THD
Output Regulation	< 1dB, No load to full load at 1KHz
Input Impedance	10K
Input Channels	Stereo L / R 1V / 47K • Mono 1V / 47K
Frequency Response	20-20,000Hz + 3dB
Signal To Noise Ratio	80dB
Speaker Outputs	2Ω + 2Ω
Cooling	Force Cooling (2x120mm AC Fan)
Protections	20A Reset Type Circuit Breaker In AC Mains
Dimensions	W565XD560XH155mm
Net Weight	35.000 Kg.

XP-3502

2000+ 2000 WATTS MAX. • AC OPERATION



- ❖ Stereo music for DJ programmes.
- ❖ High quality low distortion output.
- ❖ Show the input voltage & frequency.
- ❖ Independent digital bargraph for each channel.
- ❖ Stereo/mono selector switch.
- ❖ Digital indication of short circuit & temp. Protection.
- ❖ Force cooling for both channels.

XP-3502 is a high output, high quality stereo power amplifier with digital display. it has wide applications i.e. Disco, stage and P.A. Application.

Power Supply	AC: 220-250V 50/60Hz
Power Consumption	5000 VA
Power Output at 2Ω	2000W+2000W MAX., 1750W+1750W RMS at 10% THD
Output Regulation	< 1dB, No load to full load at 1KHz
Input Impedance	10K
Input Channels	Stereo L / R 1V / 47K • Mono 1V / 47K
Frequency Response	20-20,000Hz + 3dB
Signal To Noise Ratio	80dB
Speaker Outputs	2Ω + 2Ω
Cooling	Force Cooling (2x120mm AC Fan)
Protections	20A Reset Type Circuit Breaker In AC Mains
Dimensions	W555XD500XH152mm
Net Weight	30.000 Kg.

PX-2500D

1250+1250 WATTS MAX. • AC OPERATION



- ❖ Stereo music for DJ programmes.
- ❖ High quality low distortion output.
- ❖ Independent bargraph for each channel with clip indication.
- ❖ Stereo/mono selector switch.
- ❖ Short circuit, overload & overtemp. Protection.
- ❖ Force cooling for both channels.

PX-2500D is a high output, high quality stereo power amplifier. it has wide applications i.e. Disco, stage and P.A. Application.

Power Supply	220-250V 50/60Hz
Power Consumption	AC: 3500 VA
Power Output at 2Ω	1250+1250W MAX., 1000W +1000W RMS at 10% THD
Output Regulation	< 2dB, No load to full load at 1KHz
Input Impedance	10K (Unbalanced)
Input Channels	Stereo L/R 0dBm/0.707V
Frequency Response	20Hz-20,000Hz +1dB
Signal To Noise Ratio	80dB
Speaker Outputs	2Ω + 2Ω
Cooling	Force Cooling (2x120mm AC Fan)
Protections	15A Reset Type Circuit Breaker
Dimensions	W410XD420XH162mm
Net Weight	24.000 Kg.

XP-2K2

1600+1600 WATTS MAX. • AC OPERATION



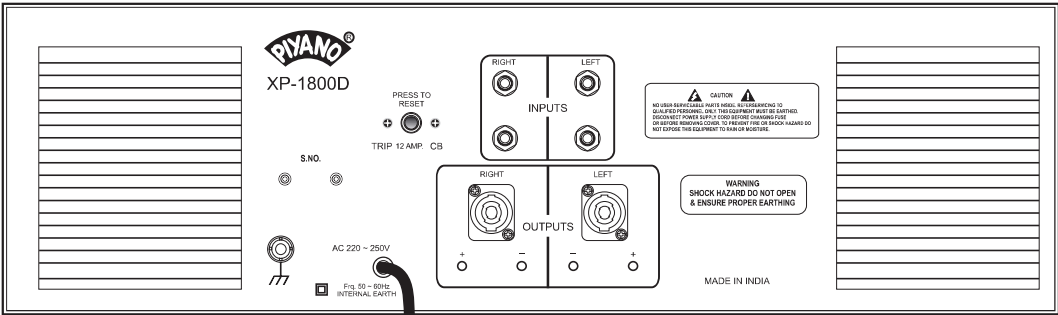
- ❖ Stereo music for DJ programmes.
- ❖ High quality low distortion output.
- ❖ Independent bargraph for each channel with clip indication.
- ❖ Stereo/mono selector switch.
- ❖ Short circuit, overload & overtemp. Protection.
- ❖ Force cooling for both channels.

XP-2K2 is a high output, high quality stereo power amplifier. it has good tonal quality due to the built in tone control. it has wide applications i.e. Disco, stage and P.A. Application.

Power Supply	AC: 220-250V 50/60Hz
Power Consumption	3300 VA
Power Output at 2Ω	1600W+1600W MAX., 1500W+1500W RMS at 10% THD
Output Regulation	< 1dB, No load to full load at 1KHz
Input Channels	Stereo L / R 160mV / 47K • Mono 160mV / 47K
Frequency Response	20-20, 000Hz + 3dB
Signal To Noise Ratio	80dB
Tone Controls	BASS: ±10dB at 100Hz • MID: ±10dB at 1KHz • TREBLE: ±10dB at 10KHz
Speaker Outputs	2Ω + 2Ω
Cooling	Force Cooling (2x120mm AC Fan)
Protections	20A Reset Type Circuit Breaker In AC Mains, 4x15A fuse Internal Fuse
Dimensions	W555XD500XH152mm
Net Weight	25.000 Kg.

XP-1800D

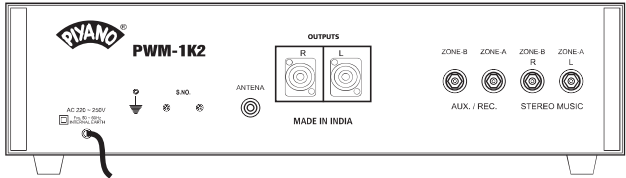
950+950 WATTS MAX. • AC OPERATION



- ❖ Stereo music for DJ programmes.
- ❖ High quality low distortion output.
- ❖ Independent bargraph for each channel with clip indication.
- ❖ Stereo/mono selector switch.
- ❖ Short circuit, overload & overtemp. Protection.
- ❖ Force cooling for both channels.

XP-1800D is a high output, high quality stereo power amplifier. it has wide applications i.e. Disco, stage and P.A. Application.

Power Supply	AC: 220-250V 50/60Hz
Power Consumption	2300 VA
Power Output at 2Ω	950W+950W Max.
Output Regulation	< 1dB, No load to full load at 1KHz
Input Channels	Stereo L / R 160mV / 22K • Mono 160mV / 22K
Frequency Response	20-20,000Hz + 3dB
Signal To Noise Ratio	80dB
Speaker Outputs	2Ω + 2Ω
Cooling	Force Cooling (2x120mm AC Fan)
Protections	15A Reset Type Circuit Breaker In AC Mains
Dimensions	W420XD425XH162mm
Net Weight	22.500 Kg.

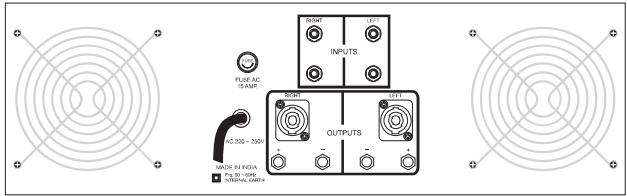


Power Supply	220-250V 50/60Hz	Speaker Outputs	4Ω + 4Ω
Power Consumption	AC: 1000 VA	Tone Control	BASS: ±10dB at 100Hz
Power Output at 2Ω	500+500W RMS at 10% THD		MID: ±10dB at 1KHz
Output Regulation	< 2dB, No load to full load at 1KHz		TREBLE: ± 10dB at 10KHz
Input Channels	Stereo 2X200mV/47K • Mono 200mV/47K	Protections	4 x 10A AC Fuse
Frequency Response	50-15, 000Hz + 3dB	Dimensions	W495XD395XH105mm
Signal To Noise Ratio	80dB	Net Weight	12.500 Kg.

PWM-1K2

650+650 WATTS MAX. • AC OPERATION

- ❖ Stereo music for DJ programmes.
- ❖ High quality low distortion output.
- ❖ Independent bargraph for each channel with clip indication.
- ❖ Stereo/mono selector switch.
- ❖ Short circuit, overload & overtemp. Protection.
- ❖ With in-built USB Player

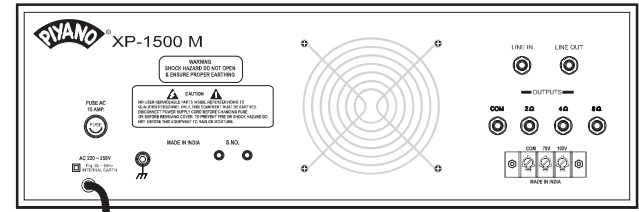


Power Supply	AC: 220-250V 50/60Hz	Tone Controls	BASS: ±10dB at 100Hz
Power Consumption	1700 VA		MID: ±10dB at 1KHz
Power Output at 2Ω	690W+690W MAX., 540W+540W RMS at 10% THD		TREBLE: ±10dB at 10KHz
	500W+500W RMS at 5% THD	Cooling	2 x Force Cooling (DC Fan)
Output Regulation	< 2dB, No load to full load at 1KHz	Speaker Outputs	2Ω + 2Ω
Input Channels	Stereo 2X160mV / 47K • Mono 160mV / 47K	Protections	2X10A AC Fuse
Frequency Response	20-20,000Hz + 2dB	Dimensions	W485XD410XH110mm
Signal To Noise Ratio	80dB	Net Weight	14.600 Kg.

XP-1.2D

690+690 WATTS MAX. • AC OPERATION

- ❖ Stereo Music for DJ Programs.
- ❖ Stereo / Mono Selector Switch.
- ❖ Very Low distortion with High quality outputs.
- ❖ Flat Frequency response.
- ❖ Independent three band equalizer and gain Controls for each channel.
- ❖ Independent Bar graph for each channel with clip indication.

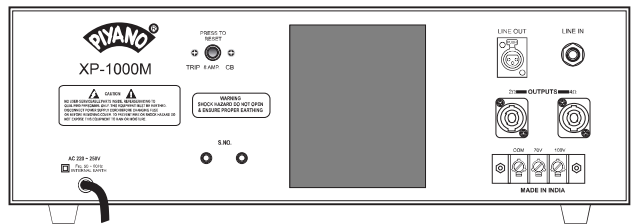


Power Supply	AC: 220-250V 50/60Hz
Power Consumption	2000 VA
Power Output	1500W MAX.
	1250W RMS at 5% THD
Output Regulation	< 2dB, No load to full load at 1KHz
Input Channels	Line 200mV / 1V (Switchable)
Frequency Response	30-15,000Hz + 3dB
Signal To Noise Ratio	75dB

XP-1500M

1500 WATTS MAX. • AC OPERATION

- ❖ Best use for DJ Programmes.
- ❖ Line input & line output for connecting with other power amplifier
- ❖ Protected against D.C Fault, overload, short circuit and over Temp.
- ❖ Indicator LEDs for Power On, Temp. and D.C Fault conditions have been provided.

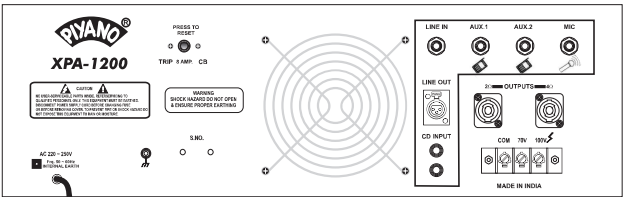


Power Supply	AC: 220-250V 50/60Hz
Power Consumption	1400 VA
Power Output	1000W Max.
Output Regulation	< 2dB, No load to full load at 1KHz
Input Channels	LINE In 100mV / 1V
Frequency Response	20-15,000Hz + 3dB
Signal To Noise Ratio	70dB
Speaker Outputs	2Ω, 4Ω, 70V & 100V

XP-1000M

1000 WATTS MAX. • AC OPERATION

- ❖ Best use for DJ Programmes.
- ❖ Line input & line output for connecting with other power amplifier
- ❖ Protected against D.C Fault, overload, short circuit and over Temp.
- ❖ Indicator LEDs for Power On, Temp. and D.C Fault conditions have been provided.

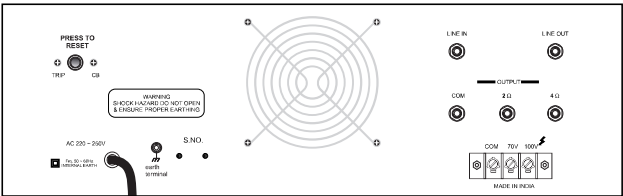


Power Supply	AC: 220-250V 50/60Hz
Power Consumption	1600 VA
Power Output	1200W MAX.
	1000W RMS at 5% THD
Output Regulation	< 1dB, No load to full load at 1KHz
Input Channels	1 x MIC 1.6mV / 4.7K
	2 x AUX. 155mV/470K, 1 x LINE 1V/10K
Frequency Response	30-20,000Hz + 3dB
Signal To Noise Ratio	60dB

XPA-1200

1200 WATTS MAX. • AC OPERATION

- ❖ 1 Mic & 2 Aux inputs.
- ❖ Pre Amplifier for connecting to a booster Amplifier and for recording the program.
- ❖ Line input for connecting the output from any external Mixer or permitting XPA-1200 to be used as a booster power amplifier.



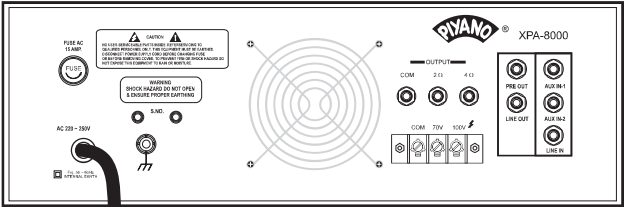
Power Supply	220-250V 50/60Hz
Power Consumption	AC: 1100 VA
Power Output	1200W MAX., 1000W RMS at 10% THD
	900W RMS at 5% THD
Output Regulation	< 2dB, No load to full load at 1KHz
Input Channels	2 x MIC 1mV / 4.7K Ω
	2 x AUX. 100mV / 470K Ω
	1 x LINE 1V / 10K Ω
Frequency Response	50-15,000Hz +3dB

PMX-9000

1200 WATTS MAX. • AC OPERATION

- ❖ 2 Mic & 2 Aux inputs.
- ❖ Pre Amplifier for connecting to a booster Amplifier and for recording the program.
- ❖ Line input for connecting the output from any external Mixer or permitting PMX-9000 to be used as a booster power amplifier.

Tone Controls	BASS: ±10dB at 100Hz
	MID: ±10dB at 1KHz
	TRABLE: ±10dB at 10KHz
Signal To Noise Ratio	70 dB
Cooling	Force Cooling
Speaker Outputs	2Ω, 4Ω, 70V & 100V
Protections	5 A Reset Type Circuit Breaker
Dimensions	W490XD420XH160mm
Net Weight	22.700 Kg.

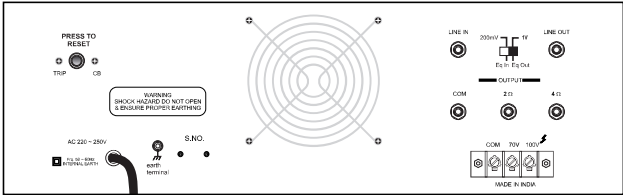


XPA-8000

950 WATTS MAX. • AC OPERATION

- ❖ 6 Mic & 2 Aux inputs.
- ❖ Pre Amplifier for connecting to a booster Amplifier and for recording the program.
- ❖ Line input for connecting the output from any external Mixer or permitting XPA-8000 to be used as a booster power amplifier.

Power Supply	AC: 220-250V 50/60Hz	Signal To Noise Ratio	60dB
Power Consumption	1200 VA	Tone Controls	BASS: ±10dB at 100Hz
Power Output	950W MAX.		TREBLE: ±10dB at 10KHz
	800W RMS at 5% THD	Outputs	Preamp 250mV/1K, LINE 1V/1K
Output Regulation	< 1dB, No load to full load at 1KHz	Cooling	Force Cooling (120mm AC Fan)
Input Channels	6 x MIC 1.6mV / 4.7K	Speaker Outputs	2Ω, 4Ω, 70V & 100V
	2 x AUX. 155mV/470K	Protections	8A AC FUSE
	1 x LINE 1V/10K	Dimensions	W420X425XH162mm
Frequency Response	30-20,000Hz + 3dB	Net Weight	23.650 Kg.

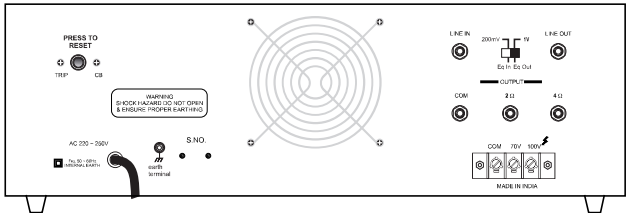


PDA-7000

825 WATTS MAX. • AC OPERATION

- ❖ Best use for DJ program.
- ❖ Show the input Voltage & frequency.
- ❖ Digital indication for power on, Temp., D.C. fault and overload
- ❖ Digital Sound bar graph
- ❖ Line input & line output for connecting with other power amplifier.
- ❖ Resettable circuit breaker for protection against overload and short circuit.

Power Supply	220-250V 50/60Hz	Tone Controls	BASS: ±10dB at 100Hz
Power Consumption	AC: 1100 VA		MID: ±10dB at 1KHz
Power Output	825W MAX., 700W RMS at 10% THD		TREBLE: ±10dB at 10KHz
	640W RMS at 5% THD at 5% THD	Cooling	Force Cooling (120mm AC Fan)
	850W RMS	Speaker Outputs	2Ω, 4Ω, 70V & 100V
Output Regulation	< 2dB, No load to full load at 1KHz	Protections	5A Reset Type Circuit Breaker
Input Channels	Line 100mV/47K (Variable)	Dimensions	W540XD510XH185mm
Frequency Response	50-15,000Hz +3dB	Net Weight	20.000 Kg.
Signal To Noise Ratio	70dB		

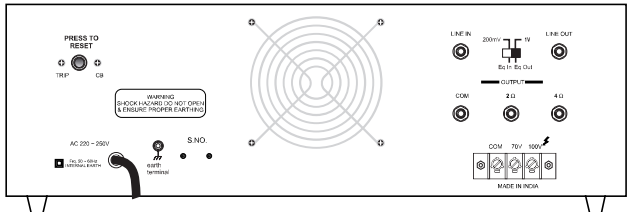


XP-7000M

825 WATTS MAX. • AC OPERATION

- ❖ Best use for DJ Programmes.
- ❖ Line input & line output for connecting with other power amplifier.
- ❖ Resettable circuit breaker for protection against overload and short circuit.
- ❖ Protected against DC Fault, overload, short circuit and over Temp.
- ❖ Indicator LEDs for Power On, Temp. and DC Fault conditions have been provided.

Power Supply	AC: 220-250V 50/60Hz	Signal To Noise Ratio	70dB
Power Consumption	1100 VA	Tone Controls	BASS: ±10dB at 100Hz
Power Output	825W MAX., 700W RMS at 10% THD		MID: ±10dB at 1KHz
	640W RMS at 5% THD		TREBLE: ±10dB at 10KHz
Output Regulation	< 2dB, No load to full load at 1KHz	Cooling	Force Cooling (120mm AC Fan)
Input Channels	Line 100mV / 47K (Variable)	Speaker Outputs	2Ω, 4Ω, 70V & 100V
Frequency Response	50-15,000Hz + 3dB	Dimensions	W485XD425XH160mm
Protections	5A Reset Type Circuit Breaker In AC Mains	Net Weight	20.500 Kg.



XP-6000M

650 WATTS MAX. • AC OPERATION

- ❖ Best use for DJ Programmes.
- ❖ Line input & line output for connecting with other power amplifier.
- ❖ Resettable circuit breaker for protection against overload and short circuit.
- ❖ Protected against DC Fault, overload, short circuit and over Temp.
- ❖ Indicator LEDs for Power On, Temp. and DC Fault conditions have been provided.

Power Supply	AC: 220-250V 50/60Hz	Signal To Noise Ratio	70dB
Power Consumption	1000 VA	Tone Controls	BASS: ±10dB at 100Hz
Power Output	650W MAX., 600W RMS at 10% THD		MID: ±10dB at 1KHz
	540W RMS at 5% THD		TREBLE: ±10dB at 10KHz
Output Regulation	< 2dB, No load to full load at 1KHz	Cooling	Force Cooling (120mm AC Fan)
Input Channels	Line 100mV / 47K (Variable)	Speaker Outputs	2Ω, 4Ω, 70V & 100V
Frequency Response	50-15,000Hz + 3dB	Dimensions	W485XD425XH160mm
Protections	5A Reset Type Circuit Breaker In AC Mains	Net Weight	20.500 Kg.