

PRODUCTS LINEUP

Online UPS

ONLINE UPS

This system differs from the less expensive line interactive UPS system in the online system provides the highest quality power protection. This is done via double power conversion technique. The online UPS takes incoming power, converts it to DC voltage, conditions it, and converts it back to AC voltage. This means the UPS is Online since there is no delay to switch to battery. Use an online UPS for your critical applications, high availability servers, etc.. The output of these online UPS systems are TRUE sine wave, better than power from the electric company.



TECHNICAL SPECIFICATION:	
Input Voltage	160 - 270V AC
Input Frequency	47 - 53 Hz
Output Voltage	220/230v AC
Output Frequency	50.0Hz
Regulation	0.25%
Inverter Efficiency	Better than 85%
Waveform	Sinewave
Load Power Factor	0.6
Overload Capacity	120% for 10 mins
Ambient Temperature	0- 50°C
Cooling	Forced Air Type