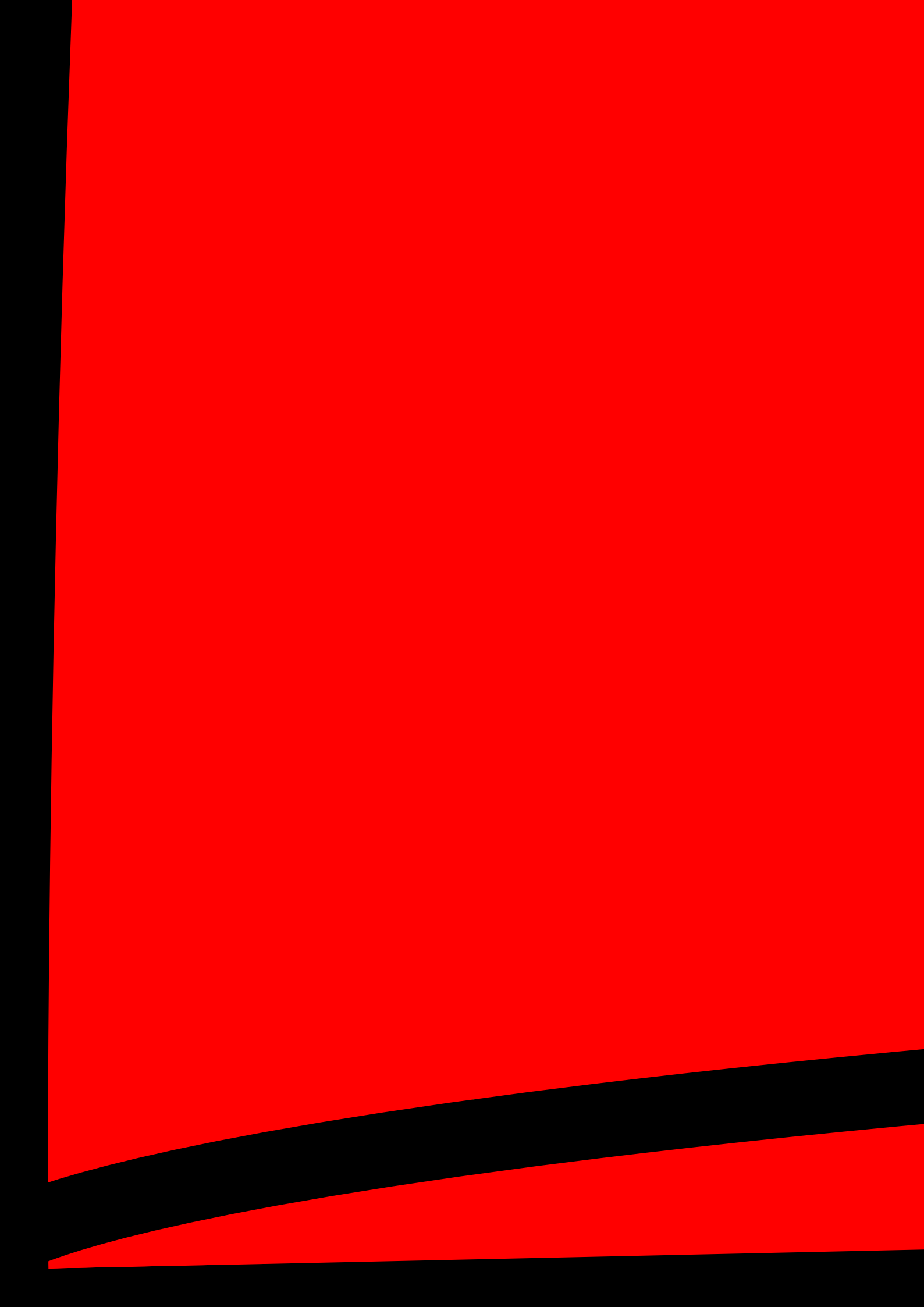


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V ^', P	=r , X P =	=r , X P =	=r , X P =	=r , X P =
Rated Output Power	5500VA/5000W			
Rated Output Voltage	230Vac ±4%			
Rated Output Frequency	50/60Hz ±0.3(Adaptive)			
Output Waveform	Pure sine wave			
Efficiency(Peak)	93.8%			
Rated Current	22A			
Transfer Time	10ms(Typical value)			
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Rated Input Voltage	220/230Vac			
Frequency Range	(47-55Hz) ±0.3 / (57-65Hz) ±0.3			
Max Charging Current	60A			
Input Voltage Range	UPS Mains Mode: 170Vac-280Vac ±2% APLGenerator Mode: 90Vac-280Vac ±2%			
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Battery Type	LiFePO4			
Battery Rated Voltage	51.2V 16S			
Battery Energy	5.12KWh	10.24KWh	15.36KWh	20.48KWh
Battery Capacity	100Ah	200Ah	300Ah	400Ah
Max Charing/Discharing Current	100A			
DOD	80%			
Designed Life-span	3000			
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Dimension. W*D*H(mm)	650*460*440	650*460*600	650*460*765	650*460*930
Weight (kg)	83kg	131.5kg	181kg	230kg
Communication Mode	RS485/Dry contact control Optional WIFI/GPRS/4G			
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Operating Ambient Temperature	-10°C-55°C			
Humidity	5%-95% Non-condensation			
Operating Environment	Indoor			
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Safety Certification	CE (IEC62109-1)			
EMC Certifications	IEC/EN61000-6-1/3,CLASS B			
Transport certification	UN38.3			

Specifications are subject to change without advance notice.