

LW GAVRC

1000VA~10000VA



LW GAVRC

1000VA, 1500VA, 2000VA

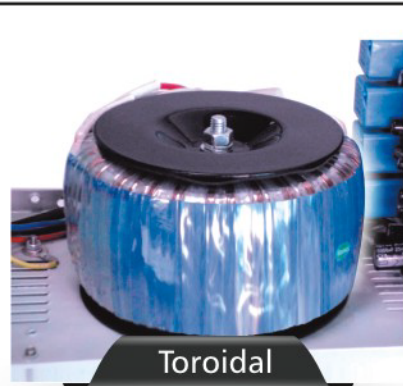
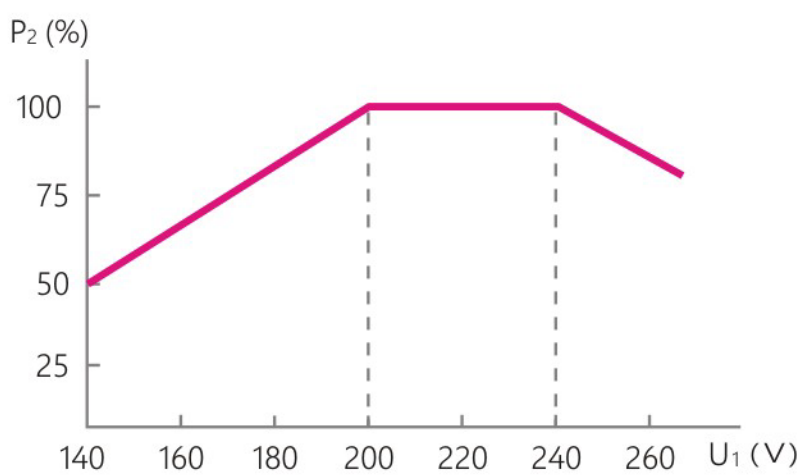
Model	Measurement(mm) (Height*Width*Depth)	N.Weight(Kg)	Model	Measurement(mm) (Height*Width*Depth)	N.Weight(Kg)
1000VA	187*145*265	4.80	3000VA	265*220*370	12.50
1500VA	187*145*265	5.20	5000VA	265*220*370	15.40
2000VA	187*145*265	6.00	8000VA	265*220*420	27.00
			10000VA	265*220*420	30.00

FEATURES

- Microprocessor controlled stabilizer
- Digital meters display
- Repaid response
- Start-up delay function
- High voltage and Low voltage protection
- Short circuit & Overload protection
- Power-back surges protection
- Overheat protection (Optional)

THE POWER CURVE OF OUTPUT

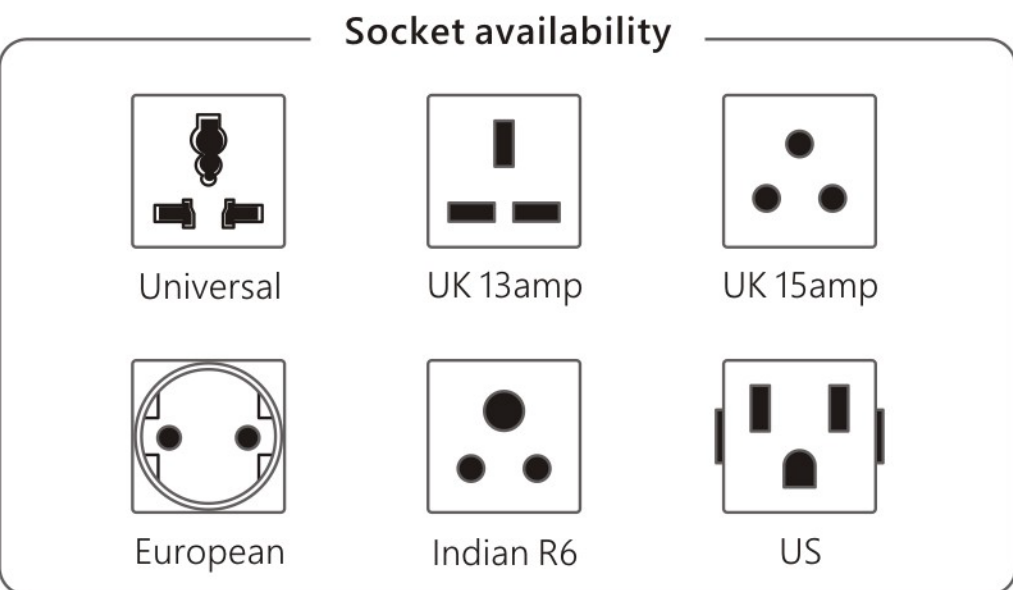
If The Input Voltage Is In The Range Of 200-240v, The Regulator Is Able To Provide 100% Listed Maximum Output Power. Maximum Output Power Will Change As The Curve Shown Below.



REAR PANEL
1000VA-2000VA



REAR PANEL
3KVA-10KVA



DIGITAL AUTOMATIC VOLTAGE REGULATOR / CONVERTER



LW GAVRC

3000VA, 5000VA



LW GAVRC

8000VA, 10000VA



DELAY TIME
TEMPORISATION



VOLTAGE PROTECTION
PROTECTION DE TENSION



LED INDICATOR
INDICATEUR LED



SHORT CIRCUIT PROTECTION
PROTECTION DE COURT CIRCUIT

POWER	1000VA/600W	1500VA/900W	2000VA/1200W	3000VA/1800W	5000VA/3000W	8000VA/4800W	10000VA/6000W
Technology	CPU based Digital Circuit						
Input	Input Voltage Range		95Vac~280Vac				
	Input Frequency		50/60Hz				
Output	Output Voltage Range		220Vac			110Vac	
	Output Precision		±10%				
Efficiency	98%						
Phase	Single Phase						
Status Display	Input Voltage, Output Voltage, Delay Time						
Protection	High Voltage Protection		Yes				
	Circuit Protection		Fuse/ Circuit Breaker/ Air Break Switch				
	Over-heat Protection		Yes				
Delay Time	6/120 Seconds						
Safety Standards	CE, EN60950, EN55024						
Operating Conditions	Operating Temperature		0~40°C				
	Storage Temperature		-15~45°C				
	Operating Relative Humidity		10%RH~95%RH, Non-condensing				