Voltage & Frequency Stabilizer

Parameter	Unit	SATURN		
		WP-4000	WP-6000	WP-8000
Input voltage range	V	85 ~ 310		
Input frequency range	Hz	30 ~ 100		
Input voltage and efficiency ratio	85V	75%		
	95V	85%		
	110V	90%		
	130V	95%		
	310V	98%		
Input power factor		99%		
Standard output voltage	V	220		
No-load output voltage	V	228		
Load output voltage	V	210V ~ 220		
Output frequency	Hz	50		
Frequency fluctuation range	Hz	48-52		
Output Power	W	4000	6000	8000
Overload protection	W	4200	6200	8200
Average efficiency	%	92%		
Output waveform		Pure sine wave		

Type	Function	Weight (Kg)	Size L*W*H (mm)	Price (US$ /set)
WP-4000	>Protection of Input/ Output: Overvolt, Undervolt, Overcurrent, Ovetempature >Operation Temperature -10 ~ 40°C Parts: AC input adaptor cable *1; AC output adaptor cable *1	8.5	290* 110* 450	440
WP-6000		10.5	290* 110* 450	546
WP-8000		12.5	290* 110* 450	653

NorthEastPropulsion

Northeast Propulsion Trading Company
WhatsApp: +886. 937039040
郵箱: edward6.sun@gmail.com
東北推進商行, 統一編號:95142177

https://www.northeastpropulsion.com.tw

https://northeastpropulsion.en.taiwantrade.com

ver: 2602deb

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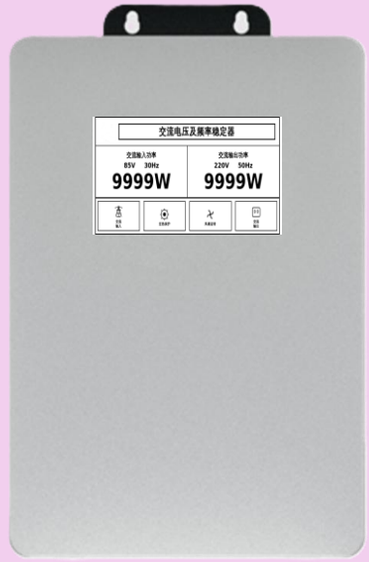
Voltage & Frequency Stabilizer





Life, Work, Entertainment Together

Voltage & Frequency Stabilizer

>Model：SATURN

WP-4000/ WP-6000/ WP-8000

Designed for power shortage areas, areas with unstable grid voltage, areas with frequent power outages

>Keyword：Voltage Stabilizer; Frequency Stabilizer

>Description

The latest home intelligent voltage and frequency stabilizer. Providing a steady supply of power for the family.

Designed for power shortage areas, areas with unstable grid voltage, areas with frequent power outages, and places where high precision equipment is required.

With ultra-wide voltage input and automatic voltage stabilization output to ensure stable load operation.

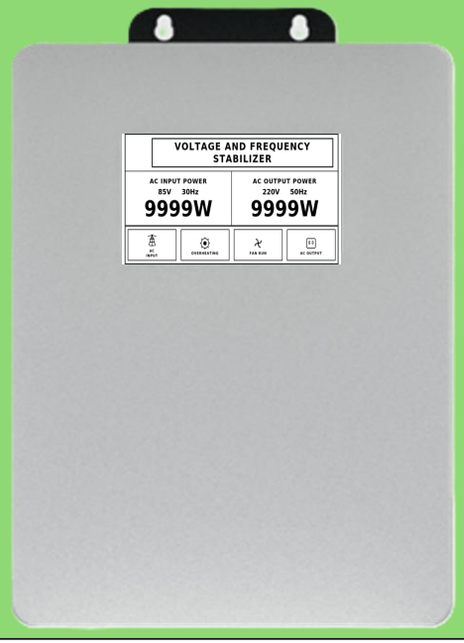
With ultra-wide frequency input and automatic frequency stabilization output to ensure that the electrical appliances will not be burned out due to low or high frequency when carrying inductive loads.

Used in the power grid system to solve the problem of unstable power grid voltage and easy damage to electrical appliances during household use.

>non-water-proof product；

>battery non-included;

>to clarify plug type before ordering;



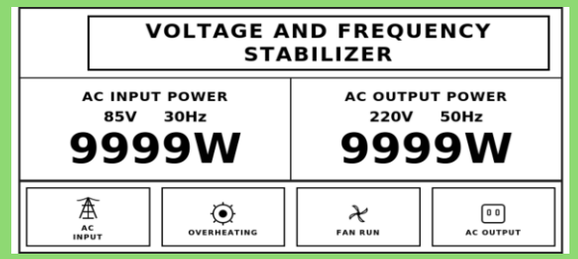


photo of display



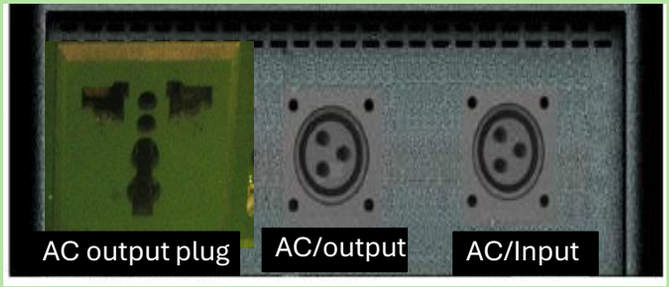


Photo of input and output sockets at the bottom of equipment

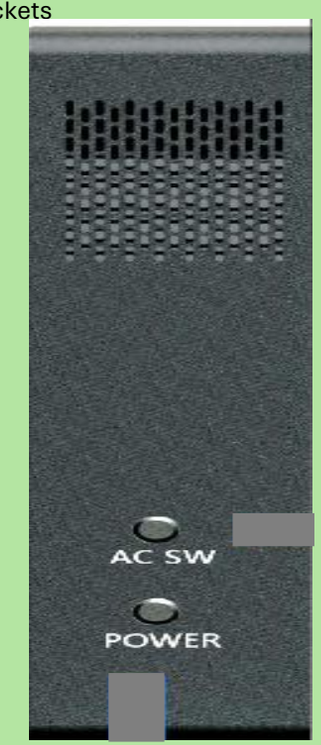


Photo of two switches at the side part

Main uses

Household appliances: air conditioning, television, refrigerator, washing machine, etc.

Office equipment: computers, printers,

Lighting system: indoor and outdoor lighting

Industrial equipment: production lines, mechanical equipment, etc.

Telecommunications equipment: communication base stations, network equipment, etc.