

GENERAL OVERVIEW

SVR PRO Series relay voltage stabilizers are designed to provide precise and stable voltage regulation, ensuring optimal performance and reliable protection for your electrical systems. With advanced relay-based control and robust protection features, they offer an effective solution for various electrical needs.



SVR series

1KVA-5KVA

INPUT: 90-280V OUTPUT: 220V



3000VA / 5000VA



1500VA

Internal structure of the product

- LARGE SCREEN LED DISPLAY
- HIGH/LOW VOLTAGE PROTECTION
- WIDE INPUT RANGE
- AUTOMATIC DELAY FUNCTION

Product Power (VA)	Technology	SVR-1000VA/1500VA/2000VA/3000VA/5000VA
Input	Phase	Single phase
	Voltage	AC 90-280V
	Frequency	50Hz/60Hz
Output	Voltage Range	AC 220V
	Precision	±10%
	Frequency (Inverter Mode)	50Hz/60Hz
	Power factor	100% when input voltage 220V
Function	Control type	Relay type
	Over/Low Volt protection	YES
	Digital display	LED
	Delaying	YES
	Short Circuit & Over Load	Fuse(1000VA-2000VA) / MCB(3000VA-5000VA)
Efficiency	Over current	YES
Acoustic	AC-AC	0.96
Environmental	Noise level	≤50dB
	Temperature	-5-60 Degree
	Humidity	20% to 90%



GENERAL OVERVIEW

SVR PRO Series relay voltage stabilizers are designed to provide precise and stable voltage regulation, ensuring optimal performance and reliable protection for your electrical systems. With advanced relay-based control and robust protection features, they offer an effective solution for various electrical needs.



SVR series

10KVA-30KVA

INPUT: 90-280V OUTPUT: 220V



Internal structure of the product

- LARGE SCREEN LED DISPLAY
- HIGH/LOW VOLTAGE PROTECTION
- WIDE INPUT RANGE
- AUTOMATIC DELAY FUNCTION

Product Power (VA)	Technology	SVR-10KVA/20KVA/30KVA
Input	Phase	Single phase
	Voltage	AC 90-280V
	Frequency	50Hz/60Hz
Output	Voltage Range	AC 220V
	Precision	±10%
	Frequency (Inverter Mode)	50Hz/60Hz
	Power factor	100% when input voltage 220V
Function	Control type	Relay type
	Over/Low Volt protection	YES
	Digital display	LED
	Delaying	YES
	Short Circuit & Over Load	MCB
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Acoustic	AC-AC	0.96
Environmental	Noise level	≤50dB
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