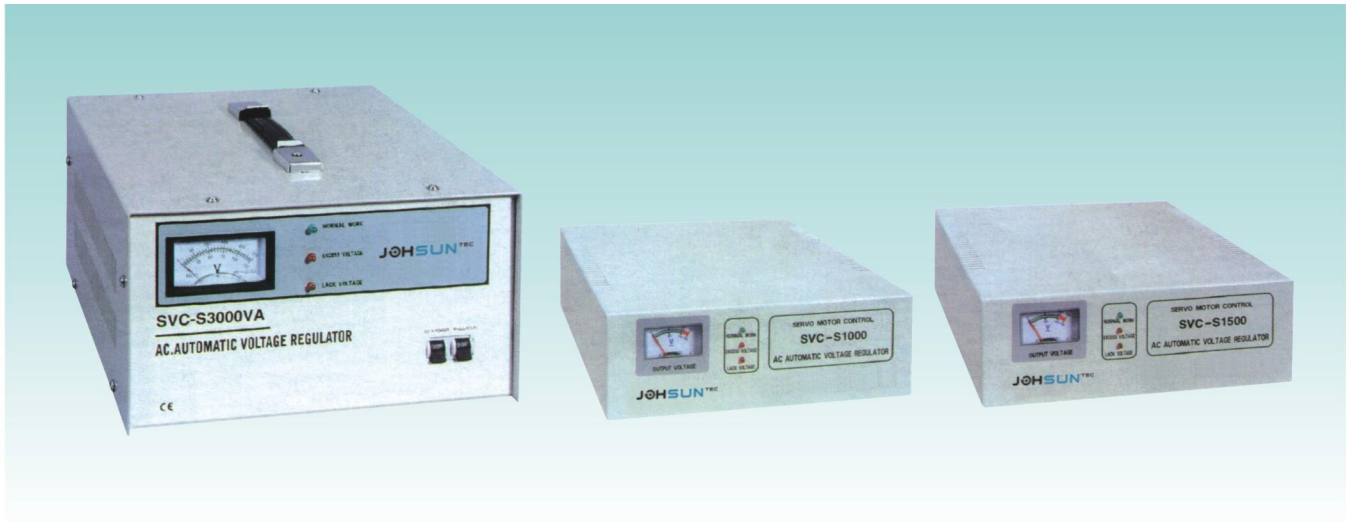


SVC 系列超薄型高精度全自动交流稳压器
SVC-S (SUPER-THIN TYPE) HIGH ACCURACY FULL-AUTOMATIC
AC VOLTAGE STABILIZER



General

SVC-S (super-thin type) series single-phase voltage stabilizer also is developed on the basis of SVC, it has excellent performance and smart appearance, is a first-class product that is very thin and portable.

Application

For office equipment, test equipment, medical equipment, industrial automation equipment, household appliance, lighting system, communication system, etc.

Performance

Input voltage	Singe-phase 160V-250V	Over-voltage protection	246V ± 4V
Output voltage	Singe-phase 220V and 110V	Ambient temperature	-5°C-40°C
Accuracy of voltage stabilization	220V ± 3% and 110V ± 6%	Relative humidity	≤ 90%
		Waveform distortion	No additional waveform distortion
Frequency	50Hz/60Hz	Load power factor	0.8
Adjusting time	<1s(when input vottage has a change of 10%)	Dielectric strength	1500V/min
Efficiency	>90%	Insulation resistance	≥ 2M Ω

Model and spec

Spec.(KVA)			Weight(kg)	Qty
SVC-S 0.5			3.7	6
SVC-S 1			5.7	4
SVC-S 1.5			6	4
SVC-S 2			10.5	1
SVC-S 3			13	1
SVC-S 5			23	1