

## SVC Series Single-phase & Three-phase High Accuracy Full Automatic AC Voltage



### • Performance

Single-phase input voltage	150-250V	Debugtime	<1s (With the input voltage variation of 10%)
Single-phase output voltage	220V or 110V	Ambient temperature	-10°C ~ +40°C
Three-phase input voltage	Phase voltage of 150V-250V and line voltage of 260V-430V	Temperature rise	Lower than 60°C
Three-phase output voltage	Phase voltage of 220V and line voltage of 380V	Waveform distortion	Without additional waveform distortion
Voltage-stabilizing accuracy	± 2.5%	Power factor of load	0.8
Frequency	50Hz/60Hz	Dielectric strength	1500V/1min
		Insulation resistance	2MΩ

## SVC-S Series Ultrathin High Accuracy Full Automatic AC Voltage Stabilizers -C Series Digital Display High Accuracy Full Automatic AC Voltage Stabilizers

**SVC-S** Series (ultrathin) single-phase voltage stabilizers are the lately improved products for SVC (TND), having the remarkable characteristics such as excellent performance, small volume, ultrathin shape, good quality, easy handling, etc.

**SVC-C** Series (digital display) single-phase voltage stabilizers are capable of displaying automatically the delayed time, output voltage, protection status, etc owing to the digital display technology and also provided with the protective functions of time-delay, overvoltage, undervoltage, and automatic alarm in full extent.

### Service Occasions

Computers, test equipment, lighting systems, safety alarm systems, X-ray systems, communication systems, medical equipment, duplicators, stereo sound equipment, industrial automatic equipment, color film developing equipment, digital control machine tools, equipment checkout, TV sets, office appliances.

