

SVC

SINGLE-PHASE AND THREE-PHASE HIGH ACCURACY FULL-AUTOMATIC AC VOLTAGE STABILIZER



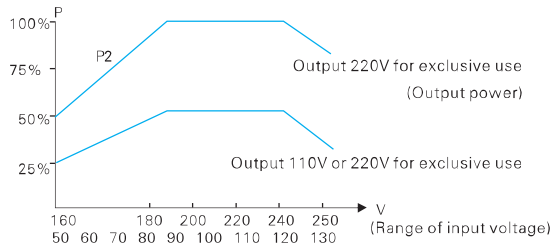
Model and spec

General

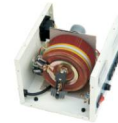
SVC single-phase and three-phase high accuracy full-automatic AC voltage stabilizer is one kind of our dominant products, made up of contact auto voltage regulator, servo motor, automatic control circuit, etc. When the power network voltage fluctuates or the load varies, automatic sampling control circuit will send signal to drive the servo motor which can adjust the position of carbon brush of auto voltage regulator, then, the output voltage will be adjusted to rated value and get a steady state.

This voltage stabilizer is of common type, it has the function of connecting through the commercial power. Compared with other voltage stabilizers, it has the advantage of great variety, complete specification, nice appearance and obvious features of high efficiency, no wave distortion, reliable performance, working continually for long time, besides, it is provided with short time delay and over voltage protection, and the long time delay and under voltage protection also can be set according to user requirement. This product is an ideal stabilized voltage supply, widely used in any locations requiring electricity and ensures your power device can run normally.

Input voltage and output power



Overload capability	Overload time (min)
20%	60
40%	30
60%	4



SVC-0.5kVA



SVC-2kVA



SVC-10kVA

	Spec	Product size D x W x H(cm)	Package size D x W x H(cm)	Qty
Single phase (desk type)	SVC-500VA	17 x 19 x 13	44 x 25 x 35	4
	SVC-1000VA	20 x 22 x 16	50 x 28 x 40	4
	SVC-1500VA	20 x 22 x 16	50 x 28 x 40	4
	SVC-2000VA	26 x 24 x 19	32 x 29.5 x 23.5	1
	SVC-3000VA	29 x 22 x 24	35 x 29.3 x 31.5	1
	SVC-5000VA	46 x 24 x 19	54 x 32 x 27	1
	SVC-8000VA	57 x 27 x 24	71 x 40 x 35	1
	SVC-10000VA	57 x 27 x 24	71 x 40 x 35	1
Single phase (vertical type)	SVC-5KVA	29 x 24 x 40	31 x 29 x 48	1
	SVC-8KVA	29 x 24 x 42	40 x 35 x 52	1
	SVC-10KVA	29 x 24 x 42	40 x 35 x 52	1
	SVC-15KVA	40 x 33 x 65	53 x 44 x 75	1
	SVC-20KVA	40 x 33 x 65	53 x 44 x 75	1
	SVC-30KVA	43 x 53 x 102	66 x 55 x 112	1
	SVC-45KVA	43 x 53 x 102	66 x 55 x 112	1



SVC-3-6kVA



SVC-3-20kVA

	Spec (KVA)	Product size D x W x H(cm)	Package size D x W x H(cm)	Qty
Three phase	SVC-3-1.5KVA	40 x 36 x 17	52 x 48 x 28	1
	SVC-3-3KVA	42 x 38 x 19	54 x 50 x 31	1
	SVC-3-4.5KVA	42 x 38 x 19	54 x 50 x 31	1
	SVC-3-6KVA	37 x 28 x 68	48 x 40 x 78	1
	SVC-3-9KVA	35 x 33 x 78	48 x 45 x 90	1
	SVC-3-15KVA	43 x 38 x 73	55 x 51 x 90	1
	SVC-3-20KVA	43 x 51 x 97	55 x 64 x 107	1
	SVC-3-30KVA	43 x 51 x 97	55 x 64 x 107	1
	SVC-3-45KVA	68 x 43 x 101	80 x 55 x 117	1
	SVC-3-60KVA	68 x 43 x 101	80 x 55 x 117	1
SVC-3-90KVA	65 x 82 x 128	80 x 97 x 145	1	
SVC-3-120KVA	65 x 82 x 128	80 x 97 x 145	1	