

SERVO MOTOR TYPE VOLTAGE STABILIZER

VERTICAL TYPE SINGLE PHASE AUTOMATIC VOLTAGE REGULATOR

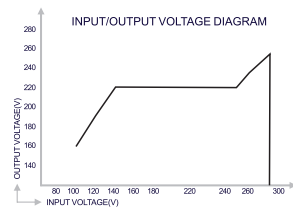
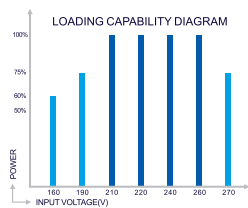
SVC 立式单相高精度全自动交流稳压器

Performance

Single-phase input voltage	160V-250V/100V-260V	Frequency	50Hz/60Hz
Single-phase output voltage	0.5KVA-3KVA 220V and 110V 5KVA-30KVA 220V	Adjustable time	<1s(when input voltage has a change of 10%)
		Ambient temperature	-5℃~+40℃
		Waveform distortion	No additional waveform distortion
		Load power factor	0.8
		Dielectric strength	1500V/1min
Accuracy of voltage stabilization	220V±3% 110V±6%	Insulation resistance	≥2MΩ

Model and spec

Spec(KVA)	Product size D×W×H(cm)	Package size D×W×H(cm)	Qty	Input Range	Item Code	Input Range	Item Code	
Single-phase two-wire (desk type)	SVC-5	28×31×44.5	36×40×53	1	160-250V	JA0201	100-260V	JA0207
	SVC-8	33×33×56	39×42×60.5	1	160-250V	JA0202	100-260V	JA0208
	SVC-10	33×33×56	39×42×60.5	1	160-250V	JA0203	100-260V	JA0209
	SVC-15	35×36.5×64.5	42.5×45×72	1	160-250V	JA0204	100-260V	JA0210
	SVC-20	35.5×39×77	43×47×84	1	160-250V	JA0205	100-260V	JA0211
	SVC-30	42×46×83	49×52.5×91.5	1	160-250V	JA0206	100-260V	JA0212



OVER VOLTAGE PROTECTION



DELAY TIME



LOW VOLTAGE PROTECTION



OVER TEMP PROTECTION

