

FEATURES:

This series is 220V automatic voltage regulator, which is a portable LED digital display design. It is servo motor control type with high quality of carbon brush. SVC-M can be both used as desktop and wall mounted one. It is characterized by stable work, high precision output and wide voltage regulation range.

APPLICATION

It is widely used in various industries, small office equipment, refrigerator, electric fan, computer, pump, air conditioner and other household appliances.



Product	Requirements	GXZS-SVC-M-2000
Power (VA)		
Input	Phase	Single phase
	Voltage	AC100-250V
	Frequency	50Hz/60Hz
Output	Voltage	AC220V
	Capacity	50Hz/60Hz
	Precision	±3%
	Power Factor	80% when input voltage 220V
Function	Control Type	servo motor
	Higher Voltage	yes
	Lower Voltage	yes
	Over load Protection	yes
	Short Circuit Protection	yes
	Temperature Protection	yes
	Bypass function	No
Efficiency	AC-AC	0.96
Acoustic	Noise level	≤50dB
Environmental	Temperature	-5-60 Degree
	Humidity	20% to 90%