

SCR digital display voltage stabilizer

AC AUTOMATIC VOLTAGE REGULATOR

ISO9001 CE



SCR-SERIES INTRODUCTION



SCR-series voltage regulator adopts the international advanced technology and intelligent CPU centralized control technology. It has the advantages of high efficiency, beautiful appearance and reliable performance and so on. It is controlled by CPU to regulate the relays automatically. With high accuracy output voltage and its voltage display is intuitive. All products have over voltage, delay, temperature and error production and also voltage two-way indication. These high performance products are specialized for users of unstable voltage and precision electronic instruments and equipments. Compared with other like products, ours have a higher ratio of performance to price.

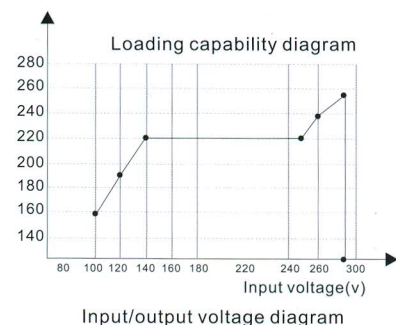
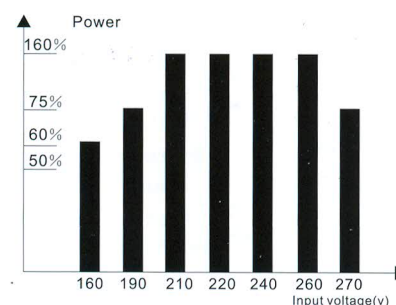
TECHNICAL PARAMETER:

MODEL	REQUIREMENT	SCR-500VA	SCR-1000VA	SCR-1500VA	SCR-2000VA	SCR-3000VA	SCR-5000VA	SCR-8000VA	SCR-10000VA
Capacity		500VA	1000VA	1500VA	2000VA	3000VA	5000VA	8000VA	10000VA
Output	Current	2.2A	4.5A	6.8A	9A	13.6A	22.7A	36A	45A
outer Packing	Sets per Carton	6		4		1		1	
	Size(mm)	510×265×395		390×315×450		405×268×290		475×268×290	

APPLICATION:

They are suitable in computer network, household appliances, medical equipment, research institution, test and measurement devices, factory test board etc.

Input	Phase	Single Phase
	Voltage	140-270VAC
	Frequency	50Hz/60Hz
Output	Voltage	220V±8%
	Efficiency	95%±5%
	Delay	Long 5±2mins, short 3secs
Technique	Display	LED
	High Voltage	Protection Available
	Low Voltage	Protection Available
	Overload	Protection Available
	Short Circuit	Protection Available
	Temperature	Protection Available
Condition	Temperature	-5-60℃
	Relative Humidity	20%~90%



(500VA-2000VA)



(3000VA-10000VA)

