

Next Generation Luxurious Stabilizer

PowerMax Power-Conditioner
ISO9001 CE

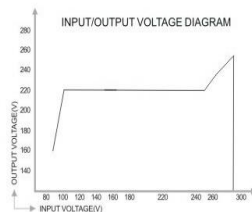
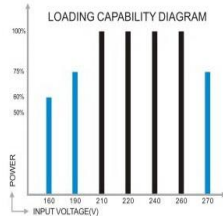


TRIAC CONTROL
System+Micro computer programed control

NEW PRODUCTS



hotSale



PC-MCR1000VA



PC-MCR2000VA



PC-MCR3000VA



PC-MCR5000VA



MODEL	PC-SCR500VA		PC-SCR1000VA		PC-SCR1500VA		PC-SCR2000VA	
	PC-SCR3000VA		PC-SCR5000VA		PC-SCR8000VA		PC-SCR10000VA	
TECHNOLOGY	Triac Control System+Micro computer p[rogramed control							
LED DISPLAY	Protection	Info	Input Voltage/Output Voltage/Load Usage/Time Delay/Normal Working/Protection					
		Over Voltage	Output voltage ≥243V ± 4V					
		Low Voltage	Output voltage ≤188V ± 4V					
		Over Loading	more than 120%					
		Over Temperature	120℃ ± 10℃					
		Delay time	Long time(255 second)/short time (5 second)					
	Creepage							
Language		English/Russian/Chinese						
INPUT VOLTAGE		AC90V-AC270V						
OUTPUT VOLTAGE		Input 90V-140V,Output 220V ± 7%;Input 140V-250V,Output 220V ± 4%;Input 250V-270V,Output 220V ± 7%,						
FREQUENCY		50Hz/60Hz						
PHASE		Single Phase						
EFFICIENCY		≥90%						
AMBIENT TEMPERATURE		-15℃ - 45℃						
RELATIVE HUMIDITY		<95%						
WAVEFORM DISTORTION		no additional wave form distortion						
INSULATING RESISTANCE		Normally more than 2MΩ						
SPECIFICATIONS								
✓ POWER	500VA		1000VA		1500VA		2000VA	
PACKING SIZE(cm)	35.8x30.3x42.3		39.6x35.3x46.7		39.6x35.3x46.7		39.6x35.3x46.7	
PACKING(pcs)	4		4		4		4	
G.M(kgs)	15.14		17.98		21.08		27.84	
✓ POWER	3000VA		5000VA		8000VA		10000VA	
PACKING SIZE(cm)	38.6x27.7x29.8		38.6x27.7x29.8		43.3x27.7x29.8		44.2X30.4X37.1	
PACKING(pcs)	1		1		1		1	
G.M(kgs)	12.75		16.22		19.06		25.70	

Design for low Voltage: Wide input 90:105V – 270V
High Speed, TRIAC Control Switching Technology

Creating the stable electric power for the world

PowerMax OEM HQ Malaysia.

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