

PC-MCR Series



TRIAC CONTROL

System+Micro computer ptogramed control



MODEL	PC-MCR5000 5000VA		PC-MCR10000 10000VA
TECHNOLOGY	Triac Control System+Micro computer ptogramed control		
LED DISPLAY	Info	Input Voltage/Output Voltage/Load Usage/Time Delay/Normal Working/Protection	
	Protection	Over Voltage	Output voltage $\geq 243V \pm 4V$
		Low Voltage	Output voltage $\leq 188V \pm 4V$
		Over Loading	more than 120%
		Over Temperture	$120^{\circ}C \pm 10^{\circ}C$
		Delay time	Long time(255 second)/short time (5 second)
		Circuit Beaker	Regulator/Bypass
	Language	English/Russian/Chinese	
INPUT VOLTAGE	AC90V-AC270V		
OUTPUT VOLTAGE	Input 90V-140V,Output 220V $\pm 7\%$;Input 140V-250V,Output 220V $\pm 4\%$;Input 250V-270V,Output 220V $\pm 7\%$,		
FREQUENCY	50Hz/60Hz		
PHASE	Single Phase		
EFFICIENCY	$\geq 90\%$		
AMBIENT TEMPERATURE	$-15^{\circ}C \sim 45^{\circ}C$		
RELATIVE HUMIDITY	$<95\%$		
WAVEFORM DISTORTION	no additional wave form distortion		
INSULATING RESISTANCE	Normally more than 2M Ω		
POWER	5000VA	10000VA	
PACKING SIZE(cm)	38.6x27.7x29.8	44.2X30.4X37.1	
PACKING(pcs)	1	1	
G.M(kgs)	16.22	25.70	



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