

MODEL	PC-SVB500VA	PC-SVB1000VA	PC-SVB1500VA	PC-SVB2000VA
	PC-SVB3000VA	PC-SVB5000VA	PC-SVB8000VA	PC-SVB10000VA
TECHNOLOGY	Relay Control System+Micro computer programed control			
LED DISPLAY	info	Input Voltage/Output Voltage/Load Usage/Time Delay		
	Protection	Over Voltage		Output
		Low Voltage		Output
		Over Loading		n
		Over Temperature		
		Delay Time		Long time(255
	Creepage			
Language		English/Russian		
INPUT VOLTAGE	AC150-270V(A Type);AC135-270V(B Type);AC105-270V(C Type)			
OUTPUT VOLTAGE	220V±10% adjustable			
FREQUENCY	50Hz/60Hz			
PHASE	Single Phase			
EFFICIENCY	≥90%			
AMBIENT TEMPERATURE	-15° C~45° C			
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)	35.8×30.3×42.3	35.8×30.3×42.3	35.8×30.3×42.3	39.6×35.3×46.7
PACKING (pcs)	4	4	4	4
G.M(kgs)	12.33	14.51	15.27	24.66
POWER	3000VA	5000VA	8000VA	10000VA
PACKING SIZE(cm)	38.6×27.7×29.8	38.6×27.7×29.8	43.3×27.7×29.8	44.2×30.4×37.1
PACKING (pcs)	1	1	1	1
G.M(kgs)	11.66	16.89	18.75	25.55

[illegible]