

WABER POWER CONDITIONER SERIES

Waber's Power Conditioner Series offer 5 models to choose from, depending on your system requirements. They feature both undervoltage and overvoltage regulation and range from 300VA to 2400VA. Each model filters out unwanted noise and utilizes our patented 3-stage surge suppression design consisting of gas tube, avalanche diode and MOV's...all providing against surges. Applications include computers, instrumentation, medical/laboratory, and industrial equipment.



PC2400

General Specifications:

- Output regulation: +5% to 8% • Visual surge indication • Overcurrent protection • Rapid clamping response time
- Under voltage and Over voltage protection • 3-stage surge suppression
- UL/CSA (Models PC300, PC600, PC1200)

Surge Specifications:

- Maximum Surge Rating: 6,000V • Maximum Surge Amperage: 98,525A • Actual Clamping Voltage: 330
- EMI/RFI Reduction: Frequency Range: 100KHZ-100MHZ, Maximum Reduction: 60db

MODEL #	NUMBER OF OUTLETS	ELECTRICAL RATING	DIMENSIONS (L" x W" x H")	CORD LENGTH	COLOR	SWITCH	CB
PC300	2	95-138 Vrms	8 x 4 x 5.75	6'	Beige	Y	N
PC600	4	95-138 Vrms	8 x 4.5 x 6.25	6'	Beige	Y	Y
PC1200	4	95-138 Vrms	8.75 x 5.25 x 6.25	6'	Beige	Y	Y
PC1800	6	95-138 Vrms	9 x 5.5 x 7	6'	Beige	Y	Y
PC2400	6	95-138 Vrms	9 x 5.5 x 7	6'	Beige	Y	Y