

TAGA Harmony - power conditioners, filters and DC blockers comparison chart

MODEL	230V sockets filtered	230V sockets unfiltered	Toroidal power transformer	USB sockets	DC output sockets	Max power load	Power noise filtering	DC Blocker	Linear power supply	USB charge	Surge protection	Overload protection	Analog voltage indicator	Digital indicator (V/A/W)	Polarity switch
PC-9000DC	8		•	2 filtered		14A,3220W	Highly advanced Optimized sections for different devices	• 6 sockets Real-time switchable	• 2 x USB	•	•	•	• incl. backlight	•	•
PC-8000DC	8		•	2 filtered		14A,3220W	Highly advanced Optimized sections for different devices	• 6 sockets Real-time switchable	• 2 x USB	•	•	•	•	•	•
PC-7000	8		•			14A,3450W	Advanced Optimized sections for different devices				•	•	•		•
PC-5000	8		•			14A,3450W	Advanced Optimized sections for different devices				•	•	•		•
PF-1000LPS	4	4	•	2 filtered	1 filtered	10A,2500W	High-performance		• DC 5V-24V 2 x USB	•	•	•	•		
PF-1000DC	4	4				14A,3220W	High-performance	• 6 sockets			•	•	•		•
PF-2000	5	2				10A,2500W	High-performance				•	•	•		
PF-1000 v.2 (2025)	4	4				10A,2500W	High-performance				•	•	• incl. backlight		
PF-1000 v.2	4	4				10A,2500W	High-performance				•	•	•		
PF-600	3	3				10A,2500W	High-performance				•	•	•		

PF-500	3	2				10A,2500W	High-performance				•	•			
PF-400USB	4			2 filtered		10A,2500W	High-performance			•	•	•			
DC-100						14A,3220W		• 1 socket Highly advanced blocking				•			
MODEL	230V sockets filtered	230V sockets unfiltered	Toroidal power transformer	USB sockets	DC output sockets	Max power load	Power noise filtering	DC Blocker	Linear power supply	USB charge	Surge protection	Overload protection	Analog voltage indicator	Digital indicator (V/A/W)	Polarity switch