POWERWARE 5125 RACKMOUNT UPS TECHNICAL SPECS

Powerware 5125					
Rating		**1000 VA**	**1500 VA**	**3000 VA**	**6000 VA**
Part number		05146667-6591	05146670-6591	05147641-6591	103003612-5591
Capacity (VA/watts)		1000/900	1500/1350	3000/2700	6000/5400
Dimensions WxDxH (mm)		432x494x89	432x494x89	432x622x89	445x661x133
Weight (kg)		27	27	46	73
Input connection		IEC320/ 10A		IEC320/ 16A	IEC309/ 32A
Output connection		6xIEC320 10A		9xIEC320 10A 1xIEC320 16A	IEC309 32A plug (4)IEC320 16A (4)IEC320 10A
Typical runtime	(Full load) pf 0,9	7 min	5 min	5 min	5 min
	(Half load)	19 min	14 min	15 min	15 min
Operational					
Nominal input voltage (Vac)		220/230/240 Vac			
Input voltage range		166-276 VAC (+20/-30% of nominal)			
Operating frequency		50/60 Hz auto sensing			
Input power factor		Same as load			
Nominal output voltage		220/230/240 Vac			
Output voltage regulation		-10%/+6% of selected nominal voltage			
Overload capacity		110% 3 min; 150% 10 cycles			
Efficiency		95%			
User interface					
LED		Informative LED display			
Standard communication ports		RS232			
Optional		SNMP/WEB card			
Environmental					
Operating Temperature		0℃ to +40℃			
Storage Temp		-15℃ to +55℃			
Altitude		< 3000 M			
Audible Noise		< 45 dB normal mode <50 dB battery mode			
Certification					
Markings		CE/UL (1000-1500 VA), CE (3000 & 6000 VA)			
Safety		EN 50091-1-1 & UL 1778 (1000-1500 VA), EN50091-1-1 (3000 & 6000 VA)			
EMC		EN 50091-2, EN 6100-3-2 (1000 - 3000 VA)			
Battery cabinets					
Battery cabinets		PW5125RM 484 V EBM for PW5125RM 1000/1500 VA PW5125RM 120 V EBM for PW5125RM 3000 VA			

POWERWARE 5125 BATTERY RUN TIME CHART (IN MINUTES)

Load VA / W	1000 VA	1500 VA	3000 VA	6000 VA
500 VA / 450 W	19 (68)	19 (68)	40 (120)	100 (300)
1000 VA / 900 W	7 (33)	7 (33)	28 (75)	59 (140)
1500 VA / 1350 W		5 (23)	12 (45)	35 (100)
2000 VA / 1800 W			8 (35)	26 (79)
3000 VA / 2700 W			5 (25)	15 (49)
4000 VA / 3600 W				10 (35)
5000 VA / 4500 W				7 (24)
6000 VA / 5400 W				5 (19)

* Run time chart provides typical information. Battery run times are approximate and may vary with equipment, configuration, battery age, temperature, etc.