

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
UP350TE	350VA/210W	00:28:00 h	00:09:00 h	00:03:50 h	00:01:00 h	12V 4AH
UP500TE	500VA/300W	00:16:00 h	00:04:50 h	00:01:50 h	00:01:00 h	12V 4.5AH
UP500E	500VA/325W	00:21:00 h	00:06:50 h	00:03:50 h	00:02:50 h	12V 7AH
UP750E	750VA/450W	00:42:00 h	00:18:50 h	00:09:50 h	00:02:50 h	12V 9AH
UP425UIT	425VA/255W	00:27:00 h	00:08:00 h	00:03:20 h	00:02:00 h	12V 4.5AH
UP550UI	550VA/330W	00:45:00 h	00:12:50 h	00:04:00 h	00:02:20 h	12V 8AH
UP750UI	750VA/450W	00:40:00 h	00:12:50 h	00:05:00 h	00:03:00 h	12V 9AH

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
OP350TE	350VA/200W	00:28:47 h	00:09:35 h	00:03:52 h	00:01:01 h	BP4.5-12 12V 4.5AH/20HR
OP500TE	500VA/300W	00:16:12 h	00:04:26 h	00:01:34 h	00:00:54 h	BP4.5-12 12V 4.5AH/20HR
OP500E	600VA/330W	00:21:40 h	00:06:42 h	00:03:30 h	00:03:14 h	BP7.2-12 12V 7.2AH/20HR
OP750E	750VA/420W	00:42:30 h	00:18:41 h	00:09:50 h	00:02:57 h	HR9-12 12V ,36W / Cell 15min
OP1000E	1000VA/700W	00:26:48 h	00:11:21 h	00:05:53 h	00:04:04 h	BP7.2-12 X1 12V 7.2AH/20HR
OP1500TE	1500VA/900W	00:30:25 h	00:12:28 h	00:06:44 h	00:04:05 h	HR9-12 X2 12V ,36W / Cell 15min

Remark: The actual data of runtime table is subject to real factors of operating environment, characteristics of battery and etc. CyberPower can not guarantee 100% that the actual data is identical with the data in the runtime table.

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
PP 2200E	2200VA/1600W	00:35:00 h	00:15:00 h	00:06:30 h	00:04:30 h	BP9-12 x 4 12V 9AH/20HR
PP1500TE	1500VA/1000W	00:37:00 h	00:15:30 h	00:08:15 h	00:04:15 h	BP10-12 x 2 12V 10AH/20HR
PP1100E	1100VA/700W	00:54:00 h	00:22:45 h	00:12:00 h	00:07:00 h	BP10-12 x 2 12V 10AH/20HR
PP800E	800VA/550W	00:58:00 h	00:21:30 h	00:08:30 h	00:06:30 h	BP8-12 x 2 12V 8AH/20HR

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
PR1500E	1500VA/1000W	00:45:00 h	00:19:00 h	00:08:30 h	00:05:30 h	BP7-12 x 4 12V 7AH/20HR
PR1500EX	1500VA/1000W	02:30:00 h	01:05:00 h	00:30:00 h	00:22:00 h	BP7-12 x 12 12V 7AH/20HR
PR2200E	2200VA/1600W	00:35:00 h	00:15:00 h	00:06:30 h	00:04:30 h	BP9-12 x 4 12V 9AH/20HR
PR3000E	3000VA/2200W	00:55:00 h	00:13:45 h	00:08:15 h	00:05:30 h	BP7-12 x 8 12V 7AH/20HR

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
BR450ELCD	450VA/270W	00:23:00 h	00:25:00 h	00:20:00 h	00:01:12 h	12V 4,5AH * 1
BR650ELCD	650VA/390W	00:08:30 h	00:09:00 h	00:08:00 h	00:01:35 h	12V 7AH * 1
BR850ELCD	850VA/510W	00:04:00 h	00:04:00 h	00:03:30 h	00: 01:16 h	12V 8,5AH *1

Remark: The actual data of runtime table is subject to real factors of operating environment, characteristics of battery and etc. CyberPower can not guarantee 100% that the actual data is identical with the data in the runtime table.

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type	
Value 400E	400VA/240W	00:23:00 h	00:08:30 h	00:03:52 h	00:01:35 h	12V 4,5AH * 1	
Value 500E	400VA/240W	00:23:00 h	00:08:30 h	00:03:52 h	00:01:23 h	12V 4,5AH * 1	Project only
Value 600E	600VA/360W	00:25:00 h	00:09:00 h	00:04:00 h	00:01:50 h	12V 7,2AH * 1	
Value 700E	600VA/360W	00:25:00 h	00:09:00 h	00:04:00 h	00:01:38 h	12V 7,2AH * 1	Project only
Value 800E	800VA/480W	00:20:00 h	00:08:00 h	00:03:30 h	00:01:29 h	12V 9AH * 1	
Value 1000E	800VA/480W	00:20:00 h	00:08:00 h	00:03:30 h	00:01:08 h	12V 9AH * 1	Project only
Value 1200E	1200VA/720W	00:32:00 h	00:11:00 h	00:04:00 h	00:02:00 h	12V 7AH * 2	
Value 1500E	1500VA/900W	00:27:00 h	00:10:00 h	00:05:00 h	00:02:50 h	12V 8,5AH *2	
Value 2200E	2200VA/1260W	00:19:00 h	00:07:00 h	00:03:00 h	00:01:30 h	12V 9AH * 2	

The runtimes for ValueE anf ValueE-GP are identical

Model	VA/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
OR1000ELCDRM1U	1000VA/600W	00:32:00 h	00:12:38 h	00:06:29 h	00:03:57 h	HR7-6 x 4, 6V 7AH
OR1500ELCDRM1U	1500VA/900W	00:29:00 h	00:13:17 h	00:06:44 h	00:04:10 h	HR9-6 x 4, 6V 9AH

Model	V/A/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
CS50U48V	48V/50W	08:00:00 h	03:36:00 h	02:12:00 h	01:30:00 h	12V 20AH
CS24U12V	12V/24W	03:14:00 h / 24W	04:11:00 h / 15W	07:32:00 h / 10W	09:28:00 h / 7W	12V 7AH(7.2AH)

Model	V/A/W	Rating 25% Load	Rating 50% Load	Rating 75% Load	Rating 100% Load	Battery Type
CPS1500PIE						50AH
						100AH
						150AH
						200AH
CPS3000PIE		00:45:00 h	00:20:00 h	00:10:00 h	00:05:00 h	50AH
		01:50:00 h	00:50:00 h	00:25:00 h	00:15:00 h	100AH
		03:40:00 h	01:30:00 h	00:50:00 h	00:30:00 h	150AH
		06:40:00 h	02:20:00 h	01:15:00 h	00:40:00 h	200AH
CPS5000PIE						50AH
						100AH
						150AH
						200AH

Remark: The actual data of runtime table is subject to real factors of operating environment, characteristics of battery and etc. CyberPower can not guarantee 100% that the actual data is identical with the data in the runtime table.