RackPower UPS

RackPower UPS runtimes

Backup times are approximate and may vary with equipment, configuration, battery age and temperature.

Product Type	Product Code	Product Description	UPS - Max Load Capacity	Run Time (100% Load)	Run Time (75% Load)	Run Time (50% Load)	Run Time (25% Load)
Rack UPS	USS001BR	1kVA/kW, Rack UPS	1000 Watts	5 minutes	9 minutes	15 minutes	37 minutes
Rack UPS	USS001BR + 1 x UCB06R-36	1kVA/kW, Rack UPS + 1 x Extendable Battery Module	1000 Watts	27 minutes	36 minutes	59 minutes	140 minutes
Rack UPS	USS001BR + 2 x UCB06R-36	1kVA/kW, Rack UPS + 2 x Extendable Battery Module	1000 Watts	49 minutes	71 minutes	117 minutes	275 minutes
Rack UPS	USS001BR + 3 x UCB06R-36	1kVA/kW, Rack UPS + 3 x Extendable Battery Module	1000 Watts	75 minutes	109 minutes	171 minutes	401 minutes
Rack UPS	USS002BR	2kVA/kW, Rack UPS	2000 Watts	5 minutes	7 minutes	15 minutes	36 minutes
Rack UPS	USS002BR + 1 x UCB06R-72	2kVA/kW, Rack UPS + 1 x Extendable Battery Module	2000 Watts	15 minutes	20 minutes	35 minutes	86 minutes
Rack UPS	USS002BR + 2 x UCB06R-72	2kVA/kW, Rack UPS + 2 x Extendable Battery Module	2000 Watts	27 minutes	36 minutes	64 minutes	141 minutes
Rack UPS	USS002BR + 3 x UCB06R-72	2kVA/kW, Rack UPS + 3 x Extendable Battery Module	2000 Watts	39 minutes	52 minutes	94 minutes	196 minutes
Rack UPS	USS003BR	3kVA/kW, Rack UPS	3000 Watts	3 minutes	4 minutes	9 minutes	22 minutes
Rack UPS	USS003BR + 1 x UCB06R-72	3kVA/kW, Rack UPS + 1 x Extendable Battery Module	3000 Watts	9 minutes	12 minutes	22 minutes	52 minutes
Rack UPS	USS003BR + 2 x UCB06R-72	3kVA/kW, Rack UPS + 2 x Extendable Battery Module	3000 Watts	15 minutes	22 minutes	39 minutes	86 minutes
Rack UPS	USS003BR + 3 x UCB06R-72	3kVA/kW, Rack UPS + 3 x Extendable Battery Module	3000 Watts	22 minutes	32 minutes	57 minutes	125 minutes
Rack UPS	USS006BR	6kVA/kW, Rack UPS	6000 Watts	4 minutes	6 minutes	12 minutes	32 minutes
Rack UPS	USS006BR + 1 x UCB16R-192	6kVA/kW, Rack UPS + 1 x Extendable Battery Module	6000 Watts	13 minutes	19 minutes	31 minutes	75 minutes
Rack UPS	USS006BR + 2 x UCB16R-192	6kVA/kW, Rack UPS + 2 x Extendable Battery Module	6000 Watts	22 minutes	31 minutes	56 minutes	119 minutes
Rack UPS	USS006BR + 3 x UCB16R-192	6kVA/kW, Rack UPS + 3 x Extendable Battery Module	6000 Watts	31 minutes	47 minutes	75 minutes	191 minutes
Rack UPS	USS010BR	10kVA/kW, Rack UPS	10000 Watts	2 minutes	3 minutes	5 minutes	16 minutes
Rack UPS	USS010BR + 1 x UCB16R-192	10kVA/kW, Rack UPS + 1 x Extendable Battery Module	10000 Watts	6 minutes	10 minutes	16 minutes	42 minutes
Rack UPS	USS010BR + 2 x UCB16R-192	10kVA/kW, Rack UPS + 2 x Extendable Battery Module	10000 Watts	11 minutes	17 minutes	28 minutes	67 minutes
Rack UPS	USS010BR + 3 x UCB16R-192	10kVA/kW, Rack UPS + 3 x Extendable Battery Module	10000 Watts	16 minutes	23 minutes	42 minutes	95 minutes
Tower UPS	USS001B	1kVA/kW, Tower UPS	1000 Watts	5 minutes	9 minutes	15 minutes	37 minutes
Tower UPS	USS001B + 1 x UCB06T-36	1kVA/kW, Tower UPS + 1 x Extendable Battery Module	1000 Watts	27 minutes	36 minutes	59 minutes	140 minutes
Tower UPS	USS001B + 2 x UCB06T-36	1kVA/kW, Tower UPS + 2 x Extendable Battery Module	1000 Watts	49 minutes	71 minutes	117 minutes	275 minutes
Tower UPS	USS001B + 3 x UCB06T-36	1kVA/kW, Tower UPS + 3 x Extendable Battery Module	1000 Watts	75 minutes	109 minutes	171 minutes	401 minutes
Tower UPS	USS002B	2kVA/kW, Tower UPS	2000 Watts	5 minutes	7 minutes	15 minutes	36 minutes
Tower UPS	USS002B + 1 x UCB06T-72	2kVA/kW, Tower UPS + 1 x Extendable Battery Module	2000 Watts	15 minutes	20 minutes	35 minutes	86 minutes
Tower UPS	USS002B + 2 x UCB06T-72	2kVA/kW, Tower UPS + 2 x Extendable Battery Module	2000 Watts	27 minutes	36 minutes	64 minutes	141 minutes
Tower UPS	USS002B + 3 x UCB06T-72	2kVA/kW, Tower UPS + 3 x Extendable Battery Module	2000 Watts	39 minutes	52 minutes	94 minutes	196 minutes
Tower UPS	USS002B + 1 x UCB12T-72	2kVA/kW, Tower UPS + 1 x Extendable Battery Module	2000 Watts	24 minutes	36 minutes	64 minutes	140 minutes
Tower UPS	USS002B + 2 x UCB12T-72	2kVA/kW, Tower UPS + 2 x Extendable Battery Module	2000 Watts	49 minutes	71 minutes	117 minutes	260 minutes
Tower UPS	USS003B	3kVA/kW, Tower UPS	3000 Watts	4 minutes	6 minutes	14 minutes	32 minutes
Tower UPS	USS003B + 1 x UCB08T-96	3kVA/kW, Tower UPS + 1 x Extendable Battery Module	3000 Watts	12 minutes	19 minutes	32 minutes	76 minutes
Tower UPS	USS003B + 2 x UCB08T-96	3kVA/kW, Tower UPS + 2 x Extendable Battery Module	3000 Watts	22 minutes	32 minutes	57 minutes	125 minutes
Tower UPS	USS003B + 3 x UCB08T-96	3kVA/kW, Tower UPS + 3 x Extendable Battery Module	3000 Watts	32 minutes	47 minutes	76 minutes	167 minutes
Tower UPS	USS006B	6kVA/kW, Tower UPS	6000 Watts	4 minutes	6 minutes	12 minutes	32 minutes
Tower UPS	USS006B + 1 x UCB16T-192	6kVA/kW, Tower UPS + 1 x Extendable Battery Module	6000 Watts	13 minutes	19 minutes	31 minutes	75 minutes
Tower UPS	USS006B + 2 x UCB16T-192	6kVA/kW, Tower UPS + 2 x Extendable Battery Module	6000 Watts	22 minutes	31 minutes	56 minutes	119 minutes
Tower UPS	USS006B + 3 x UCB16T-192	6kVA/kW, Tower UPS + 3 x Extendable Battery Module	6000 Watts	31 minutes	47 minutes	75 minutes	191 minutes
Tower UPS	USS010B	10kVA/kW, Tower UPS	10000 Watts	2 minutes	3 minutes	5 minutes	16 minutes
Tower UPS	USS010B + 1 x UCB16T-192	10kVA/kW, Tower UPS + 1 x Extendable Battery Module	10000 Watts	6 minutes	10 minutes	16 minutes	42 minutes
Tower UPS	USS010B + 2 x UCB16T-192	10kVA/kW, Tower UPS + 2 x Extendable Battery Module	10000 Watts	11 minutes	17 minutes	28 minutes	67 minutes
Tower UPS	USS010B + 3 x UCB16T-192	10kVA/kW, Tower UPS + 3 x Extendable Battery Module	10000 Watts	16 minutes	23 minutes	42 minutes	95 minutes