



## SV80KM4POB Estimated Runtime

Modular UPS Configuration	Battery Model	Battery Qty.	Load in Kilowatts (kW)														
			16kW	20kW	24kW	28kW	32kW	36kW	40kW	44kW	48kW	52kW	56kW	60kW	64kW	68kW	72kW
<i>External Battery Packs</i>																	
SV80KM4POB	EBP240V3501	1	42	32	26	21	18	15	13	12	10	9.2	8.2	7.5	6.8	6.2	5.7
SV80KM4POB	EBP240V5001	1	63	48	39	32	27	23	20	18	16	14	13	12	11	10	9.0
SV80KM4POB	EBP240V2502	1	73	56	45	37	32	27	24	21	19	17	15	14	13	12	11
SV80KM4POB	EBP240V3502	1	100	77	62	51	44	38	33	29	26	23	21	19	18	16	15
SV80KM4POB	EBP240V5002	1	146	113	92	76	65	56	49	44	39	35	32	29	27	25	23
SV80KM4POB	EBP240V6002	1	159	124	100	83	71	62	54	48	43	38	35	32	29	27	25
SV80KM4POB	EBP240V6003	1	254	199	162	136	117	102	89	79	71	64	58	53	49	46	42
SV80KM4POB	BP240V370*	1	128	99	80	67	57	49	43	38	34	30	28	25	23	21	20
SV80KM4POB	BP240V370*	2	287	226	184	155	133	116	102	90	81	73	67	61	56	52	49
SV80KM4POB	BP240V370*	3	450	356	293	248	214	187	165	147	132	120	110	101	93	86	80

*All runtime values are shown in minutes.*

*\*Similar performance is available using BP240V370NB battery cabinet with user-supplied batteries.*