



## SV40KL Estimated Runtime

Modular UPS Configuration Part Number	Battery Cabinet	Battery Cabinet Quantity	Load in Kilowatts (kW)													
			8kW	12kW	14kW	16kW	18kW	20kW	22kW	24kW	26kW	28kW	30kW	32kW	34kW	36kW
SV40KL	EBP240V2501	1	74	45	37	32	27	24	21	19	17	15	14	13	12	11
SV40KL	EBP240V3501	1	100	62	52	44	38	33	29	26	23	21	19	18	16	15
SV40KL	EBP240V5001	1	147	92	77	65	56	49	44	39	35	32	29	27	25	23
SV40KL	EBP240V2502	1	170	107	89	76	66	58	51	46	41	37	34	31	29	27
SV40KL	EBP240V3502	1	228	145	121	103	90	79	70	63	57	51	47	43	40	37
SV40KL	EBP240V5002	1	326	210	176	151	132	116	103	93	84	76	70	65	60	56
SV40KL	EBP240V6002	1	353	228	191	164	144	126	112	101	91	83	76	71	65	61
SV40KL	EBP240V6003	1	549	359	304	263	230	204	182	164	149	136	125	116	108	100
SV40KL	BP240V370*	1	289	185	155	133	116	102	90	81	73	67	61	56	52	49
SV40KL	BP240V370*	2	615	405	343	297	260	230	206	186	169	155	142	132	122	114
SV40KL	BP240V370*	3	938	626	534	464	409	364	327	296	270	248	229	212	198	185

*\*Similar performance is available using BP240V370NB battery cabinet with user-supplied batteries. All runtime values are shown in minutes.*