



SVX90KS3P Estimated Runtime

Modular UPS Configuration	Battery Pack Model	Battery Pack Qty	Load in Kilowatts (kW)													
			12kW	18kW	24kW	30kW	36kW	42kW	48kW	54kW	60kW	66kW	72kW	78kW	84kW	90kW
*External Battery Packs																
SVX90KS3P	BP480V200	1	80	50	35	27	21	18	15	13	11	10	8.5	7.6	6.9	6.2
SVX90KS3P	BP480V300	1	122	77	55	42	34	28	23	20	18	15	14	12	11	10
SVX90KS3P	BP480V400	1	170	109	78	60	48	40	34	29	25	22	20	18	16	15
SVX90KS3P	BP480V500	1	243	157	113	87	70	58	50	43	38	33	30	27	24	22
SVX90KS3P	BP480V370**	1	164	105	75	58	46	38	32	28	24	21	19	17	16	14
SVX90KS3P	BP480V370**	2	362	237	173	135	109	91	77	67	59	52	47	43	39	36
SVX90KS3P	BP480V370**	3	562	374	276	217	177	148	127	110	97	87	78	71	65	59

**Remove all internal battery modules before connecting any external battery packs. All runtime values are shown in minutes.*

***Similar performance is available using BP480V370NB battery cabinet with user-supplied batteries (40 CSB #GPL121000, or equal, per BP480V370NB).*