

Eaton 9SX **2kVA** Tower AU No-Batt Models Estimated Autonomy Time in Minutes

% of rated load (at 0.9pf)	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
9SXEBC110W96 (1 Tier)	390	210	141	103	81	65	76	63	54	47
9SXEBC150W96 (1 Tier)	629	360	251	189	151	125	101	86	75	65
9SXEBC200W96 (2 Tier)	987	523	347	251	195	157	132	112	97	85
9SXEBC280W96 (2 Tier)	1473	781	518	375	291	235	197	167	145	127

Eaton 9SX **3kVA** Tower AU No-Batt Models Estimated Autonomy Time in Minutes

% of rated load (at 0.9pf)	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
9SXEBC110W96 (1 Tier)	300	150	95	68	53	43	35	30	26	23
9SXEBC150W96 (1 Tier)	497	265	176	130	103	85	72	62	54	48
9SXEBC200W96 (2 Tier)	754	369	232	165	127	101	84	71	61	53
9SXEBC280W96 (2 Tier)	1126	551	346	246	189	151	125	105	91	79

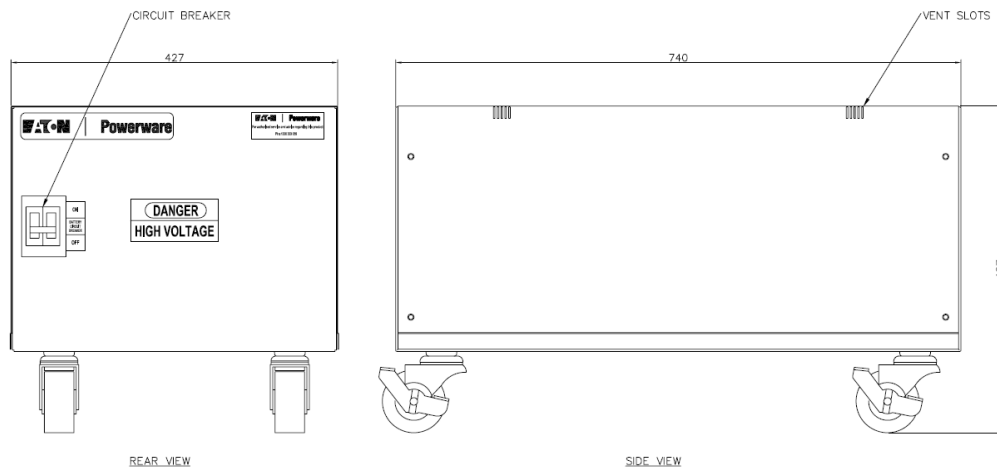
Eaton 9SX **6kVA** Tower AU No-Batt Models Estimated Autonomy Time in Minutes

% of rated load (at 0.9pf)	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
9SXEBC110W240 (3 Tier)	538	234	143	101	77	61	51	43	38	33
9SXEBC150W240 (3 Tier)	842	397	254	185	144	118	99	85	76	68
9SXEBC200W240 (3 Tier)	1373	585	352	246	185	147	121	102	90	78
9SXEBC280W240 (BAT-E)	2050	874	526	367	277	219	181	152	134	117

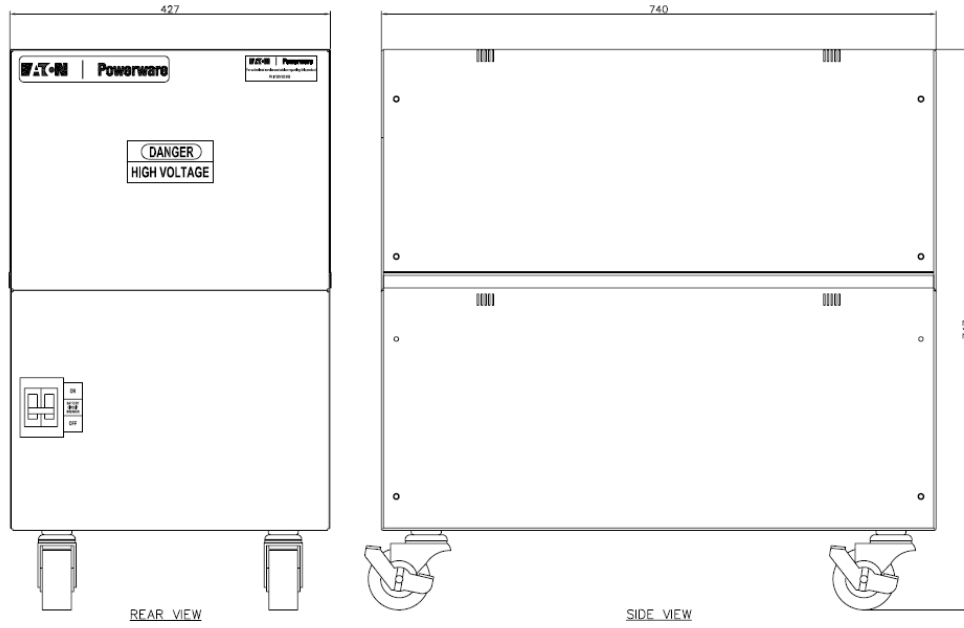
Notes:

- Actual runtime may vary from +/- 15% dependant on environment and battery age
- Batteries are CSB 10-year design life VRLA type
- To be used with 9SX Tower No-Batteries (NB) models

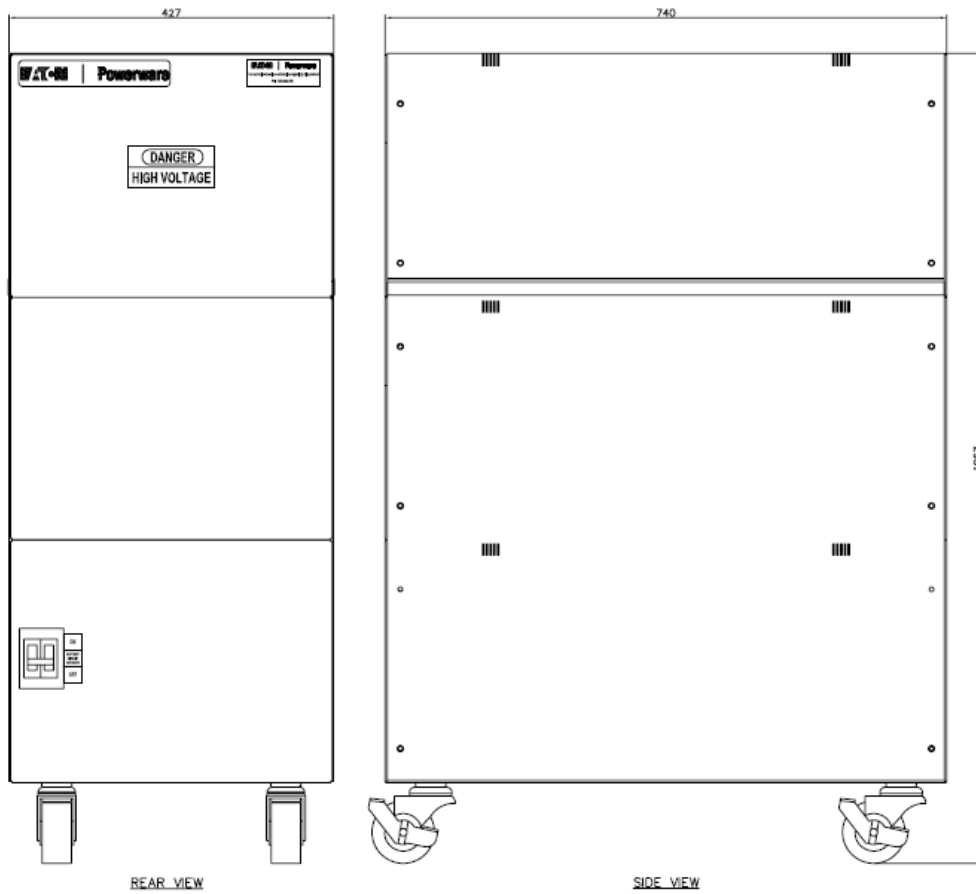
**1 Tier Cabinet GA**



**2 Tier Cabinet GA**



**3 Tier Cabinet GA**



**BAT-E GA**

