

# Product Range

Type No.	NOMINAL CAPACITY					Kilo-Watt Hours (120 HRS)	Poles	MECHANICAL CHARACTERISTICS							
	240 HR	120 HR	100 HR	20 HR	10 HR			Length		Width		Height*		Weight	
	1.85VPC at 20°C / 68°F			1.75VPC at 27°C / 80°F				IN	MM	IN	MM	IN	MM	LB	KG
<b>2 VOLT CELLS</b>															
2VRE2-400TF	227	218	213	168	148	0.44	2	7.8	198	2.6	65	17.1	435	26	12
2VRE3-600TF	328	315	307	252	221	0.63	2	7.8	198	3.3	83	17.1	435	34	16
2VRE3-800TF	421	405	387	307	276	0.81	2	7.8	198	3.3	83	19.9	505	41	19
2VRE4-1000TF	530	510	497	410	368	1.02	2	7.8	198	4.0	101	19.9	505	52	24
2VRE5-1300TF	676	650	632	512	460	1.30	2	7.8	198	4.7	119	19.9	505	61	28
2VRE4-1500TF	780	750	722	589	529	1.50	2	7.8	198	4.0	101	25.2	640	68	31
2VRE5-1800TF	936	900	880	736	661	1.80	2	7.8	198	4.7	119	25.2	640	82	37
2VRE6-2200TF	1144	1100	1076	883	794	2.20	2	7.8	198	5.4	137	25.2	640	96	44
2VRE7-2600TF	1352	1300	1288	1030	926	2.60	2	7.8	198	6.9	174	25.2	640	111	50
2VRE8-3000TF	1560	1500	1481	1178	1058	3.00	2	7.8	198	7.6	192	25.2	640	125	57
<b>12 VOLT BLOCKS (PP)</b>															
12VRE-200TF-L	20	19	18	17	15	0.23	2	7.7	195	5.0	126	7.7	196	16	7
12VRE-500TF-L	40	38	37	35	30	0.46	2	10.9	276	6.8	173	9.9	251	37	17
12VRE-900TF-L	79	76	74	70	60	0.91	2	16.3	413	7.0	177	10.0	253	58	26
12VRE-1400TF-L	125	120	117	105	90	1.44	2	14.4	365	6.7	171	10.7	273	68	31
12VRE-1600TF-L	138	132	128	115	100	2.21	2	20.5	520	10.9	277	10.0	254	92	42
12VRE-2100TF-L	178	171	166	145	130	2.05	2	19.7	500	7.4	187	16.2	412	122	55
12VRE-3000TF-L	260	250	243	215	190	3.00	2	19.7	500	7.4	187	16.2	412	142	65
<b>24 VOLT BLOCKS</b>															
24VRE3-10000TF	421	405	387	307	276	9.72	24	32.6	827	12.8	324	21.1	537	489	222
24VRE4-12000TF	530	510	497	410	368	12.24	24	32.6	827	12.8	324	21.1	537	622	282
24VRE6-25000TF	1144	1100	1076	883	794	26.40	24	32.8	832	17.0	432	27.2	690	1153	523
24VRE8-35000TF	1560	1500	1481	1178	1058	36.00	24	32.8	832	23.5	597	27.2	690	1495	678

\*Includes installed connectors and shrouds.

# Drawings

