

Model	Weight (lbs)	Leads	AVR	kW Temp Rise/Ambient c/0.8 PH				
				163/27	150/40	125/40	105/40	80/40
ECP3-1S/4	139	12	DSR	6	5.8	5.6	4.4	4.5
ECP3-2S/4	154	12	DSR	7.8	7.5	7.2	6	5.8
ECP3-1L/4	180	12	DSR	10.3	9.9	9.6	8	7.7
ECP3-2L/4	202	12	DSR	12	11.6	11.2	9.2	9
ECP3-3L/4	211	12	DSR	13.7	13.2	12.8	10.4	10
ECP28-1VS/4	215	12	DSR	6.8	6.7	6.5	6	5
ECP28-2VS/4	222	12	DSR	9.8	9.3	9.1	8.5	7
ECP28-OS/4	230	12	DSR	11.6	11.3	11	10	8.5
ECP28-S/4	235	12	DSR	14.8	14.4	14	13.2	11.2
ECP28-M/4	268	12	SR7/2	18	17	16.8	15.2	13.4
ECP28-2L/4	306	12	SR7/2	22	21	20.8	19	17
ECP28-VL/4	363	12	SR7/2	28	27	26.4	23.2	21
ECO32-2S/4	438	12	SR7/2	36	35	32.8	31.2	26
ECO32-3S/4	471	12	SR7/2	44	42	40	38	31
ECO32-1L/4	546	12	SR7/2	52	50	46	45	37
ECO32-2L/4	620	12	SR7/2	62.8	60	50.8	49	43
ECO32-3L/4	656	12	SR7/2	72	68	64	58	51
ECP34-1S/4	750	12	DSR	85	81	76	68	61
ECP34-2S/4	922	12	DSR	102	97	92	83	74
ECP34-1L/4	979	12	DSR	118	114	108	96	86
ECP34-2L/4	1080	12	DSR	131	126	120	106	96
ECP34-3L/4	1089	12	DSR	140	134	132	120	105
ECO38-1SN/4	1122	12	DSR	183	176	168	156	134
ECO38-2SN/4	1232	12	DSR	202	193	184	168	147
ECO38-3SN/4	1298	12	DSR	231	219	208	192	166
ECO38-1LN/4	1496	12	DSR	255	244	232	216	186
ECO38-2LN/4	1683	12	DSR	286	273	260	240	208
ECO38-3LN/4	1991	12	DSR	321	313	304	280	243
ECO40-1S/4	2288	12	DER1	367	353	336	306	269
ECO40-2S/4	2460	12	DER1	419	404	384	348	307
ECO40-3S/4	2576	12	DER1	472	454	432	387	346
ECO40-1L/4	2913	12	DER1	498	479	456	412	365
ECO40-1.5L/4	3036	12	DER1	571	554	528	480	422
ECO40-2L/4	3489	12	DER1	623	605	576	532	461
ECO40-VL/4	3725	12	DER1	718	697	664	608	531
ECO43-1SN/4	4114	12	DER1	769	739	704	640	563
ECO43-2SN/4	4598	12	DER1	892	857	816	748	653
ECO43-1LN/4	5269	12	DER1	994	956	910	872	728
ECO43-2LN/4	5852	12	DER1	1268	1219	1161	1071	929
ECO43-VLN/4	6490	12	DER1	1392	1344	1280	1160	1024
ECO46-1S/4	6094	12	DER1	NA	NA	NA	NA	NA
ECO46-1.5S/4	7436	12	DER1	1506	1452	1384	1256	1108
ECO46-2S/4	7568	12	DER1	NA	NA	NA	NA	NA

ECO46-1L/4	8514	12	DER1	NA	NA	NA	NA	NA
ECO46-1.5L/4	9372	12	DER1	2108	2032	1936	1720	1549
ECO46-2L/4	9350	12	DER1	NA	NA	NA	NA	NA