

<b>HP-GS2213-14:</b> max wattage motor for LMR Comp / Hotliner						
Max Current 30 seconds: 28A						
Max Current 5 seconds: 42A						
Folding Prop Graupner/Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
GR 10 x 8	2	7.91	3.96	27.7	219	6531
AN 11 x 6	2	7.78	3.89	22.9	178	7200
AN 12 x 6.5	2	7.71	3.86	25.4	196	6634
AN 13 x 6.5	2	7.55	3.78	29	219	5845
AN 14 x 8	2	7.42	3.71	34.3	255	4791
AN 16 x 8	2	7.27	3.64	39.5	287	4088
GR 8 x 4.5	3	11.92	3.97	21.1	252	12222
GR 9 x 5	3	11.73	3.91	25.3	296	11228
GR 10 x 8	3	11.31	3.77	40.1	453	7800
AN 9 x 7	3	11.61	3.87	29.8	346	10268
AN 10 x 6	3	11.57	3.86	28.1	325	10542
AN 11 x 6	3	11.25	3.75	35.3	397	8845
AN 12 x 6.5	3	11.1	3.70	38.1	422	8040
AN 13 x 6.5	3	10.92	3.64	41.8	456	7028

<b>HP-GS2213-16:</b> max efficiency motor for Thermal Glider / Warmliner						
Max Current 60 seconds: 20A						
Max Current 5 seconds: 35A						
Folding Prop Graupner/Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
GR 10 x 8	2	8.03	4.02	21.5	173	6102
AN 13 x 6.5	2	7.86	3.93	23.2	182	5631
AN 14 x 8	2	7.73	3.87	27.8	215	4680
AN 15 x 8	2	7.64	3.82	30.6	234	4285
AN 16 x 8	2	7.6	3.80	32.1	244	3908
GR 8 x 4.5	3	12.11	4.04	16	194	11262
GR 9 x 5	3	11.96	3.99	19.3	231	10474
GR 10 x 8	3	11.57	3.86	31.8	368	7457
AN 10 x 6	3	11.88	3.96	21.8	259	9960
AN 11 x 6	3	11.75	3.92	29.3	344	8459
AN 12 x 6.5	3	11.54	3.85	31.1	358	7680
AN 13 x 6.5	3	11.37	3.79	34.6	393	6728

<b>HP-GS2218-10:</b> max wattage motor for LMR Comp / Hotliner						
Max Current 30 seconds: 35A						
Max Current 5 seconds: 55A						
Folding Prop Graupner/Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
GR 9 x 5	2	8.1	4.05	16.7	135	8965
GR 10 x 8	2	7.87	3.94	32	252	7011
AN 13 x 6.5	2	7.58	3.79	34.3	260	6394
AN 14 x 8	2	7.42	3.71	42.5	315	5348
AN 15 x 8	2	7.27	3.64	44	320	4791
AN 16 x 8	2	7.16	3.58	44.5	318	4328
AN 17 x 8	2	7.09	3.55	46.8	331	4045
AN 18 x 9	2	7.02	3.51	51.3	360	3625
GR 8 x 4.5	3	11.93	3.98	23.7	283	12754
GR 9 x 5	3	11.7	3.90	28.1	329	11897
GR 10 x 8	3	11.12	3.71	45.9	510	8485
AN 9 x 7	3	11.53	3.84	34.2	395	10971
AN 10 x 6	3	11.56	3.85	32.3	373	11245
AN 11 x 6	3	11.25	3.75	42.4	477	9668
AN 12 x 6.5	3	11.07	3.69	45.5	504	8888
AN 13 x 6.5	3	10.87	3.62	52	565	7765
AN 14 x 8	3	10.62	3.54	59.8	635	6222
AN 15 x 8	3	10.5	3.50	60.2	632	5691

<b>HP-GS2218-12:</b> max efficiency motor for Thermal Glider / Warmliner						
Max Current 60 seconds: 28A						
Max Current 5 seconds: 44A						
Folding Prop Graupner/Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
GR 10 x 8	2	8.02	4.01	22.1	177	6274
AN 13 x 6.5	2	7.84	3.92	24.3	190	5811
AN 14 x 8	2	7.69	3.85	29.5	227	4902
AN 15 x 8	2	7.62	3.81	32.4	247	4577
AN 16 x 8	2	7.54	3.77	34.5	260	4097
GR 9 x 5	3	11.98	3.99	19.2	231	10628
GR 10 x 8	3	11.52	3.84	33.6	387	7868
AN 10 x 6	3	11.93	3.98	22.6	269	10165
AN 11 x 6	3	11.62	3.87	29.6	344	8742
AN 12 x 6.5	3	11.47	3.82	32.7	375	8125
AN 13 x 6.5	3	11.27	3.76	37.3	421	7114
AN 14 x 8	3	11.06	3.69	42.6	471	5811

<b>HP-GS3014-10:</b> max wattage motor for LMR Comp / Hotliner						
Max Current 30 seconds: 45A						
Max Current 5 seconds: 70A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 9 x 7	2	8.11	4.06	29	235	9308
AN 10 x 8	2	8	4.00	38.1	305	8760
AN 11 x 8	2	7.9	3.95	45.7	361	8297
AN 12 x 6.5	2	7.88	3.94	43.8	345	8331
AN 13 x 8	2	7.72	3.86	57.4	443	7508
AN 14 x 8	2	7.58	3.79	71.8	544	6668
AN 9 x 7	3	11.91	3.97	52.7	628	12805
AN 9.5 x 5	3	11.97	3.99	43.1	516	13354
AN 10 x 8	3	11.63	3.88	69.2	805	11657

<b>HP-GS3014-16:</b> max efficiency motor for Thermal Glider / Warmliner						
Max Current 60 seconds: 30A						
Max Current 5 seconds: 48A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 14 x 8	2	8.06	4.03	27.1	218	5280
AN 15 x 8	2	7.98	3.99	31.5	251	4979
AN 16 x 8	2	7.92	3.96	34.6	274	4748
AN 17 x 8	2	7.85	3.93	38.4	302	4448
AN 18 x 9	2	7.76	3.88	44.9	348	4148
AN 12 x 6.5	3	12.01	4.00	27	324	8417
AN 13 x 8	3	11.66	3.89	37.3	435	7491
AN 14 x 8	3	11.64	3.88	47.7	555	6840
AN 15 x 8	3	11.54	3.85	52	600	6445

<b>HP-GS3020-06:</b> max wattage motor for LMR Comp / Hotliner						
Max Current 30 seconds: 80A						
Max Current 5 seconds: 105A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 9 x 7	2	8.04	4.02	37.5	302	10148
AN 9.5 x 5	2	8.1	4.05	29	235	10525
AN 10 x 8	2	7.89	3.95	50.4	398	9531
AN 11 x 8	2	7.78	3.89	60.1	467	9068
AN 12 x 6.5	2	7.75	3.88	57.3	444	9102
AN 12 x 8	2	7.13	3.57	65	464	8040
AN 13 x 8	2	7.57	3.79	74.7	565	8194
AN 14 x 8	2	7.38	3.69	96.9	715	7320
AN 15 x 8	2	7.3	3.65	101.7	742	7028
AN 16 x 8	2	7.3	3.65	114.4	835	6548
AN 9 x 7	3	11.71	3.90	67.8	794	14005
AN 9.5 x 5	3	11.77	3.92	56.4	663	14502
AN 10 x 8	3	11.33	3.78	90.6	1026	12651
AN 11 x 8	3	11.06	3.69	104.5	1155	11777
AN 12 x 6.5	3	11.06	3.69	97.6	1079	12034
AN 13 x 8	3	10.69	3.56	124.4	1329	10474

<b>HP-GS3020-08:</b> mid-range-wattage motor for LMR Competition / Hotliner / 2S						
Max Current 30 seconds: 65A						
Max Current 5 seconds: 85A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 10 x 8	2	7.83	3.92	26.5	207	7782
AN 11 x 8	2	7.71	3.86	32.4	250	7457
AN 12 x 6.5	2	7.72	3.86	31.4	242	7491
AN 12 x 8	2	7.6	3.80	39.1	297	7114
AN 13 x 8	2	7.53	3.77	41.5	312	6942
AN 14 x 8	2	7.34	3.67	54.6	401	6308
AN 15 x 8	2	7.24	3.62	61.8	447	5931
AN 16 x 8	2	7.13	3.57	69.9	498	5554
AN 17 x 8	2	7.05	3.53	75.5	532	5262
AN 18 x 9	2	7.25	3.63	92.4	670	4954
AN 9 x 7	3	11.63	3.88	37.1	432	11434
AN 9.5 x 5	3	11.73	3.91	28.7	337	11880
AN 10 x 8	3	11.36	3.79	49	557	10680
AN 11 x 8	3	11.13	3.71	59.4	661	10045
AN 12 x 6.5	3	11.12	3.71	56.7	631	10131
AN 12 x 8	3	10.91	3.64	69.9	763	9428
AN 13 x 8	3	10.86	3.62	74	804	8222
AN 14 x 8	3	10.51	3.50	95.7	1005	8022
AN 15 x 8	3	11.02	3.67	109.3	1204	8040

<b>HP-GS3020-12:</b> max efficiency motor for Thermal Glider / Warmliner						
Max Current 60 seconds: 42A						
Max Current 5 seconds: 65A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 14 x 8	2	8.1	4.05	25.8	209	5331
AN 15 x 8	2	8.03	4.02	29.4	236	5142
AN 16 x 8	2	7.96	3.98	34.1	271	4876
AN 17 x 8	2	7.89	3.95	38.1	301	4594
AN 18 x 9	2	7.79	3.90	44.3	345	4285
AN 13 x 6.5	3	11.99	4.00	33.7	404	7868
AN 13 x 8	3	11.56	3.85	34.9	403	7508
AN 14 x 8	3	11.75	3.92	46.7	549	7080
AN 15 x 8	3	11.6	3.87	50.3	584	6788
AN 16 x 8	3	11.45	3.82	56.6	648	6342
AN 17 x 8	3	11.32	3.77	63.4	717	5914

<b>HP-GS3025-4:</b> max wattage motor for LMR Competition / Super Hotliner						
Max Current 30 seconds: 85A						
Max Current 5 seconds: 140A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 10 x 8	2	7.74	3.87	62.2	481	10097
AN 11 x 8	2	7.62	3.81	74.3	566	9582
AN 12 x 6.5	2	7.59	3.80	70.1	532	9668
AN 13 x 8	2	7.4	3.70	92.8	687	8760
AN 14 x 8	2	7.16	3.58	118.4	847	7697
AN 15 x 8	2	7.05	3.53	121.1	854	7440
AN 16 x 8	2	6.92	3.46	134.9	935	6891
AN 9 x 7	3	11.47	3.82	83.7	960	14845
AN 9.5 x 5	3	11.55	3.85	70.7	816	15360
AN 10 x 8	3	11.02	3.67	110.9	1222	13354
AN 11 x 8	3	10.73	3.58	127.9	1373	12377
AN 12 x 6.5	3	10.75	3.58	117.9	1268	12720
AN 12 x 8	3	9.86	3.29	140.8	1388	11057
AN 13 x 8	3	10.34	3.45	150.9	1560	11057

<b>HP-GS3025-08:</b> mid-range-wattage motor for LMR Competition / Hotliner / 2S						
Max Current 60 seconds: 65A						
Max Current 5 seconds: 95A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 13 x 6.5	2	8.15	4.08	23.9	195	6333
AN 14 x 8	2	8.02	4.01	35.2	282	5897
AN 15 x 8	2	7.92	3.96	40.9	324	5657
AN 16 x 8	2	7.88	3.94	45.6	359	5434
AN 17 x 8	2	7.77	3.89	52.1	405	5177
AN 18 x 9	2	7.65	3.83	61.3	469	4782
AN 13 x 6.5	3	11.83	3.94	45.9	543	8674
AN 13 x 8	3	11.23	3.74	45	505	8074
AN 14 x 8	3	11.52	3.84	65.1	750	7834
AN 15 x 8	3	11.42	3.81	68.6	783	7611
AN 16 x 8	3	11.19	3.73	74.9	838	7199
AN 17 x 8	3	11.03	3.68	83.9	925	6711
AN 18 x 9	3	10.76	3.59	98.1	1055	5948

<b>HP-GS3025-10:</b> max efficiency motor for Thermal Glider / Warmliner (or 4S						
Max Current 60 seconds: 55A						
Max Current 5 seconds: 85A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 16 x 8	2	8.03	4.02	29.4	236	4748
AN 17 x 8	2	7.97	3.99	33.5	267	4611
AN 18 x 9	2	7.88	3.94	40.1	316	4302
AN 13 x 6.5	3	12.13	4.04	27.9	339	7577
AN 14 x 8	3	11.89	3.96	40.4	480	7002
AN 16 x 8	3	11.64	3.88	50.2	585	6497
AN 17 x 8	3	11.43	3.81	58.6	670	6059
AN 18 x 9	3	11.25	3.75	68.9	775	5588

<b>HP-GS3032-4:</b> max wattage motor for LMR Competition / Super Hotliner						
Max Current 30 seconds: 100A						
Max Current 5 seconds: 140A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 14 x 8	2	7.51	3.76	79.6	598	7234
AN 15 x 8	2	7.46	3.73	85.7	639	7045
AN 16 x 8	2	7.33	3.67	96.7	709	6668
AN 17 x 8	2	7.17	3.59	107.7	772	6205
AN 18 x 9	2	6.99	3.50	122.7	858	5640
AN 12 x 6.5	3	11.23	3.74	78	876	11537
AN 13 x 6.5	3	11.08	3.69	113.6	1259	10628
AN 14 x 8	3	10.67	3.56	142.1	1516	9291

<b>HP-GS3032-06:</b> mid-range-wattage motor for LMR Competition / Hotliner / 2S						
Max Current 60 seconds: 85A						
Max Current 5 seconds: 110A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 15 x 8	2	7.41	3.71	41	304	5382
AN 16 x 8	2	7.25	3.63	46.6	338	5142
AN 17 x 8	2	7.21	3.61	52.1	375	4971
AN 18 x 9	2	7.04	3.52	62	436	4611
AN 12 x 8	3	11.19	3.73	44.4	497	8382
AN 13 x 8	3	11.1	3.70	48.5	538	8211
AN 14 x 8	3	10.79	3.60	65.8	710	7577
AN 15 x 8	3	10.65	3.55	73.1	778	7302
AN 16 x 8	3	10.42	3.47	82.7	862	6857
AN 17 x 8	3	10.29	3.43	92.3	950	6514
AN 18 x 9	3	10.05	3.35	105.5	1060	6017

<b>HP-GS3032-08:</b> max efficiency motor for Thermal Glider / Warmliner (or 4S+						
Max Current 60 seconds: 80A						
Max Current 5 seconds: 100A						
Folding Prop Aeronaut	LiPo Cells "S"	G3 Pack Voltage	V/Cell	Current (A)	Watts	RPM
AN 13 x 8	3	12.01	4.00	29.1	350	7200
AN 14 x 8	3	11.77	3.92	40	471	6788
AN 15 x 8	3	11.53	3.84	44.9	518	6480
AN 16 x 8	3	11.33	3.78	52.9	611	6171
AN 17 x 8	3	11.09	3.70	58.5	648	5862
AN 18 x 9	3	10.93	3.64	69.6	761	5502
AN 12 x 8	4	15.65	3.91	42.6	667	9171
AN 13 x 8	4	15.49	3.87	45.3	702	8982
AN 14 x 8	4	14.78	3.70	59.6	881	8177
AN 15 x 8	4	14.55	3.64	65.4	951	7885
AN 16 x 8	4	14.21	3.55	75	1066	7371
AN 17 x 8	4	14.13	3.53	85.8	1212	7080
AN 18 x 9	4	13.69	3.42	99.1	1357	6394