



Brushless Motors

No.	Motormame	Spannung	Li Zellen	Imax (5Min)	Imax (60 sek.)	Propeller	Durchm.	Steigung	Umin / Volt	Eta max	U / min	Laststrom	Schub (g)
4952	C 2826-09	10,5	3	20	27	APC-E	4,75	5,5	1935	77%	17.627	12,87	290
4952		10,5	3	20	27	Günther	5	4,3	1935	77%	17.428	13,73	451
4952		10,5	3	20	27	APC-E	5,25	4,75	1935	77%	16.494	17,76	405
4952		10,5	3	20	27	GrpCamSpeed	5,5	4,3	1935	77%	17.458	13,59	414
4952		10,5	3	20	27	APC-E	5,5	4,5	1935	77%	17.231	14,57	452
4952		10,5	3	20	27	Graupner-Speed	5,5	5,5	1935	77%	16.761	16,61	462
4952		10,5	3	20	27	APC-E	6	4	1935	77%	17.302	14,27	633
4952		10,5	3	20	27	Aeronaut-E-Prop	6,5	4	1935	77%	16.498	17,75	791
4952		10,5	3	20	27	Graupner-CAM-30mm	6	3	1935	77%	16.703	16,86	739
4952		10,5	3	20	27	APC-E	5	5	1935	77%	17.566	13,13	314
4952		10,5	3	20	27	STO	6	3,3	1935	77%	16.705	16,85	703
4952		10,5	3	20	27	APC-E	5,1	4,5	1935	77%	16.861	16,18	517
4952		10,5	3	20	27	GrpCamSpeed	5,2	5,2	1935	77%	17.215	14,65	435
4952		7	2	20	27	APC-E	5,25	6,25	1967	75%	11.858	10,21	199
4952		7	2	20	27	APC-E	5,5	6,25	1967	75%	11.858	10,21	180
4952		7	2	20	27	Aeronaut-E-Prop	6	5	1967	75%	11.808	10,44	310
4952		7	2	20	27	APC-E	6	5,5	1967	75%	11.667	11,11	310
4952		7	2	20	27	Graupner-Speed	6	5,5	1967	75%	11.866	10,17	303
4952		7	2	20	27	Graupner-Speed	6	6	1967	75%	11.684	11,03	322
4952		7	2	20	27	Graupner-Speed	6,5	6,5	1967	75%	11.099	13,78	332
4952		7	2	20	27	APC-E	7	5	1967	75%	10.811	15,14	551
4952		7	2	20	27	AeroCarbon	7	6	1967	75%	11.146	13,56	350
4952		7	2	20	27	Aeronaut-E-Prop	7	7	1967	75%	10.129	18,34	411
4952		7	2	20	27	APC-E	8	4	1967	75%	9.899	19,42	654
4952		7	2	20	27	GWS-HD	8	4	1967	75%	10.645	15,92	622
4952		7	2	20	27	GWS-RS	8	4,3	1967	75%	10.219	17,92	760
4952		7	2	20	27	AeroCAM	8	5	1967	75%	9.888	19,48	601
4952		7	2	20	27	AeroCarbon	8	5	1967	75%	9.788	19,95	477
4952		7	2	20	27	Aeronaut-E-Prop	8,5	5	1967	75%	10.123	18,37	639
4952		7	2	20	27	AeroCarbon	9	5	1967	75%	9.897	19,43	722
4952		7	2	20	27	STO	7	3,3	1967	75%	11.288	12,89	528
4952		7	2	20	27	STO	8	3,3	1967	75%	10.565	16,29	672
4952		7	2	20	27	AeroCarbon-55mm	7	6	1967	75%	10.030	18,81	339
4952		7	2	20	27	Günther	6	5,3	1967	75%	10.714	15,59	386
4952		7	2	20	27	APC-E	7	6	1967	75%	9.946	19,2	490
4953	C 2826-12	10,5	3	16	24	APC-E	5,25	4,75	1470	78%	13.093	8,01	255
4953		10,5	3	16	24	APC-E	5,25	6,25	1470	78%	12.918	8,51	237
4953		10,5	3	16	24	APC-E	5,5	6,25	1470	78%	12.918	8,51	215
4953		10,5	3	16	24	Aeronaut-E-Prop	6	5	1470	78%	12.861	8,68	372
4953		10,5	3	16	24	APC-E	6	5,5	1470	78%	12.678	9,21	370
4953		10,5	3	16	24	Graupner-Speed	6	5,5	1470	78%	12.912	8,53	360
4953		10,5	3	16	24	Graupner-Speed	6	6	1470	78%	12.681	9,2	383
4953		10,5	3	16	24	Aeronaut-E-Prop	6,5	4	1470	78%	12.972	8,36	479
4953		10,5	3	16	24	Graupner-Speed	6,5	6,5	1470	78%	11.955	11,3	385
4953		10,5	3	16	24	APC-E	7	5	1470	78%	11.627	12,25	644
4953		10,5	3	16	24	AeroCarbon	7	6	1470	78%	12.026	11,1	409
4953		10,5	3	16	24	Aeronaut-E-Prop	7	7	1470	78%	10.810	14,62	470
4953		10,5	3	16	24	APC-E	8	4	1470	78%	10.509	15,49	742
4953		10,5	3	16	24	GWS-HD	8	4	1470	78%	11.421	12,85	721
4953		10,5	3	16	24	AeroCAM	8	5	1470	78%	10.514	15,47	679
4953		10,5	3	16	24	AeroCarbon	8	5	1470	78%	10.396	15,81	538
4953		10,5	3	16	24	Aeronaut-E-Prop	8,5	5	1470	78%	10.803	14,64	728
4953		10,5	3	16	24	AeroCarbon	9	5	1470	78%	10.524	15,44	816
4953		10,5	3	16	24	STO	7	3,3	1470	78%	12.223	10,53	617
4953		10,5	3	16	24	Graupner-CAM-30mm	6	3	1470	78%	13.112	7,95	455
4953		10,5	3	16	24	AeroCarbon-55mm	7	6	1470	78%	10.686	14,97	385
4953		10,5	3	16	24	STO	6	3,3	1470	78%	13.113	7,95	433
4953		10,5	3	16	24	Günther	6	5,3	1470	78%	11.510	12,59	446
4953		10,5	3	16	24	APC-E	7	6	1470	78%	10.594	15,24	556
4953		7	2	16	24	APC-E	7	5	1468	74%	8.438	7,03	323
4953		7	2	16	24	APC-SF	7	5	1468	74%	8.299	7,5	320
4953		7	2	16	24	APC-SF	7	6	1468	74%	7.993	8,54	326
4953		7	2	16	24	GWS-RS	7	6	1468	74%	7.706	9,52	348
4953		7	2	16	24	Aeronaut-E-Prop	7	7	1468	74%	7.987	8,56	254
4953		7	2	16	24	APC-SF	8	3,8	1468	74%	7.870	8,96	484
4953		7	2	16	24	APC-E	8	4	1468	74%	7.897	8,87	407
4953		7	2	16	24	GWS-HD	8	4	1468	74%	8.339	7,36	372
4953		7	2	16	24	GWS-RS	8	4,3	1468	74%	7.976	8,6	465
4953		7	2	16	24	AeroCAM	8	5	1468	74%	7.851	9,02	379
4953		7	2	16	24	AeroCarbon	8	5	1468	74%	7.783	9,26	302
4953		7	2	16	24	APC-E	8	6	1468	74%	7.047	11,76	389
4953		7	2	16	24	APC-SF	8	6	1468	74%	6.598	13,29	450
4953		7	2	16	24	Graupner-Slim	8	6	1468	74%	7.109	11,55	364
4953		7	2	16	24	GWS-RS	8	6	1468	74%	6.996	11,93	405
4953		7	2	16	24	APC-E	8	8	1468	74%	6.509	13,59	357
4953		7	2	16	24	Aeronaut-E-Prop	8,5	5	1468	74%	7.983	8,57	397
4953		7	2	16	24	Aeronaut-E-Prop	8,5	6	1468	74%	7.471	10,32	398
4953		7	2	16	24	Aeronaut-E-Prop	8,5	7	1468	74%	6.953	12,08	397



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4953		7	2	16	24	APC-SF	9	3,8	1468	74%	7.196	11,25	573
4953		7	2	16	24	APC-E	9	4,5	1468	74%	7.302	10,89	517
4953		7	2	16	24	APC-SF	9	4,7	1468	74%	6.884	12,31	524
4953		7	2	16	24	AeroCAM	9	5	1468	74%	7.182	11,3	469
4953		7	2	16	24	AeroCarbon	9	5	1468	74%	7.857	9	455
4953		7	2	16	24	GWS-HD	9	5	1468	74%	7.318	10,84	536
4953		7	2	16	24	Graupner-Slim	9	6	1468	74%	5.988	15,36	430
4953		7	2	16	24	AeroCarbon	9	6,5	1468	74%	6.366	14,08	356
4953		7	2	16	24	GWS-RS	9	7	1468	74%	6.049	15,15	577
4953		7	2	16	24	APC-E	9	7,5	1468	74%	5.965	15,44	427
4953		7	2	16	24	APC-Sport	9	8	1468	74%	6.185	14,69	425
4953		7	2	16	24	AeroCAM	9,5	5	1468	74%	6.763	12,72	498
4953		7	2	16	24	AeroCarbon	9,5	5	1468	74%	7.068	11,69	441
4953		7	2	16	24	Aeronaut-E-Prop	9,5	5	1468	74%	6.776	12,68	543
4953		7	2	16	24	Aeronaut-E-Prop	9,5	6	1468	74%	6.675	13,02	501
4953		7	2	16	24	Aeronaut-E-Prop	9,5	7	1468	74%	6.265	14,42	479
4953		7	2	16	24	APC-SF	10	4,7	1468	74%	5.814	15,96	645
4953		7	2	16	24	APC-E	10	5	1468	74%	6.558	13,42	591
4953		7	2	16	24	APC-Sport	10	5	1468	74%	6.305	14,29	610
4953		7	2	16	24	AeroCAM	10	6	1468	74%	6.600	13,28	636
4953		7	2	16	24	Aeronaut-E-Prop	10	6	1468	74%	6.328	14,2	547
4953		7	2	16	24	APC-Sport	10	6	1468	74%	6.139	14,85	562
4953		7	2	16	24	AeroCarbon	10	7	1468	74%	5.901	15,66	510
4953		7	2	16	24	Aeronaut-E-Prop	10	7	1468	74%	5.914	15,61	394
4953		7	2	16	24	APC-E	10	7	1468	74%	5.870	15,76	535
4953		7	2	16	24	APC-Sport	10	7	1468	74%	5.872	15,76	529
4953		7	2	16	24	Aeronaut-E-Prop	10,5	6	1468	74%	5.815	15,95	594
4953		7	2	16	24	Graupner-CAM	11	4	1468	74%	6.480	13,69	592
4953		7	2	16	24	Graupner-CAM	12	4	1468	74%	6.412	13,92	603
4953		7	2	16	24	Graupner-CAM	12,5	4	1468	74%	6.027	15,23	665
4953		7	2	16	24	GWS-HD	10	6	1468	74%	6.430	13,86	575
4953		7	2	16	24	Graupner-Slim	8	4	1468	74%	7.109	11,55	278
4953		7	2	16	24	APC-Sport	11	5	1468	74%	5.880	15,73	699
4953		7	2	16	24	STO	9	4,3	1468	74%	6.399	13,96	579
4953		7	2	16	24	STO	8	3,3	1468	74%	8.277	7,57	413
4953		7	2	16	24	Graupner-CAM-45mm	8	6	1468	74%	7.111	11,54	399
4953		7	2	16	24	Graupner-CAM-45mm	9	6	1468	74%	6.820	12,53	472
4953		7	2	16	24	Graupner-CAM-45mm	10	6	1468	74%	6.381	14,03	554
4953		7	2	16	24	Aero-Glass	9,5	5	1468	74%	7.152	11,4	530
4953		7	2	16	24	AeroCAM-45mm	9	5	1468	74%	6.685	12,99	416
4953		7	2	16	24	Aeronaut-E-Prop	9	5	1468	74%	6.530	13,52	531
4953		7	2	16	24	Graupner-CAM-55mm	8	6	1468	74%	6.789	12,64	406
4953		7	2	16	24	Graupner-CAM-55mm	10	6	1468	74%	6.107	14,96	555
4953		7	2	16	24	AeroCarbon-55mm	7	6	1468	74%	7.935	8,74	212
4953		7	2	16	24	AeroCAM-55mm	9	5	1468	74%	6.625	13,2	437
4953		7	2	16	24	CFK-Folder	6	6	1468	74%	6.675	13,02	298
4953		7	2	16	24	Graupner-CAM-45mm	8	4,5	1468	74%	8.121	8,11	378
4953		7	2	16	24	AeroCAM-45mm	10	6	1468	74%	6.261	14,44	576
4953		7	2	16	24	Aeronaut-glass	9,5	5	1468	74%	6.911	12,22	495
4953		7	2	16	24	APC-SF	9	6	1468	74%	5.947	15,5	591
4953		7	2	16	24	APC-E	9	6	1468	74%	6.646	13,13	517
4953		7	2	16	24	Günther	6	5,3	1468	74%	8.376	7,24	236
4953		7	2	16	24	AeroCarbon	9,5	5	1468	74%	7.215	11,19	469
4953		7	2	16	24	APC-E	7	6	1468	74%	7.863	8,98	306
4953		7	2	16	24	AeroCAM	9	7	1468	74%	6.562	13,41	453
4953		7	2	16	24	Graupner-CAM-Folder	9	6	1468	74%	6.961	12,05	471
4953		7	2	16	24	parkzone-T-28	9,5	7,5	1468	74%	5.933	15,55	483
4954	C 2826-14	7	2	13	20	APC-SF	7	5	1276	70%	7.311	5,4	243
4954		7	2	13	20	APC-SF	7	6	1276	70%	7.089	6,02	254
4954		7	2	13	20	GWS-RS	7	6	1276	70%	6.836	6,73	273
4954		7	2	13	20	Aeronaut-E-Prop	7	7	1276	70%	7.049	6,14	197
4954		7	2	13	20	APC-SF	8	3,8	1276	70%	6.978	6,34	370
4954		7	2	13	20	APC-E	8	4	1276	70%	7.002	6,27	317
4954		7	2	13	20	GWS-RS	8	4,3	1276	70%	7.007	6,25	359
4954		7	2	13	20	AeroCAM	8	5	1276	70%	6.946	6,43	297
4954		7	2	13	20	AeroCarbon	8	5	1276	70%	6.889	6,59	236
4954		7	2	13	20	APC-E	8	6	1276	70%	6.282	8,29	301
4954		7	2	13	20	APC-SF	8	6	1276	70%	5.923	9,3	352
4954		7	2	13	20	Graupner-Slim	8	6	1276	70%	6.273	8,31	284
4954		7	2	13	20	GWS-RS	8	6	1276	70%	6.211	8,49	318
4954		7	2	13	20	APC-E	8	8	1276	70%	5.821	9,59	282
4954		7	2	13	20	Aeronaut-E-Prop	8,5	5	1276	70%	7.046	6,15	310
4954		7	2	13	20	Aeronaut-E-Prop	8,5	6	1276	70%	6.612	7,36	312
4954		7	2	13	20	Aeronaut-E-Prop	8,5	7	1276	70%	6.169	8,61	312
4954		7	2	13	20	APC-SF	9	3,8	1276	70%	6.404	7,95	441
4954		7	2	13	20	APC-E	9	4,5	1276	70%	6.500	7,68	403
4954		7	2	13	20	APC-SF	9	4,7	1276	70%	6.108	8,78	414
4954		7	2	13	20	GWS-RS	9	4,7	1276	70%	6.126	8,73	420
4954		7	2	13	20	AeroCAM	9	5	1276	70%	6.379	8,02	370
4954		7	2	13	20	AeroCarbon	9	5	1276	70%	6.951	6,41	356
4954		7	2	13	20	GWS-HD	9	5	1276	70%	6.490	7,71	417
4954		7	2	13	20	Graupner-Slim	9	6	1276	70%	5.354	10,9	345
4954		7	2	13	20	AeroCarbon	9	6,5	1276	70%	5.678	9,99	283
4954		7	2	13	20	GWS-RS	9	7	1276	70%	5.397	10,78	454
4954		7	2	13	20	GWS-RS-3-Blade	9	7	1276	70%	5.052	11,75	412



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4954		7	2	13	20	APC-E	9	7,5	1276	70%	5.298	11,05	332
4954		7	2	13	20	APC-SF	9	7,5	1276	70%	4.899	12,18	390
4954		7	2	13	20	APC-Sport	9	8	1276	70%	5.508	10,47	337
4954		7	2	13	20	APC-E	9	9	1276	70%	4.922	12,11	314
4954		7	2	13	20	AeroCAM	9,5	5	1276	70%	6.020	9,03	395
4954		7	2	13	20	AeroCarbon	9,5	5	1276	70%	6.281	8,29	348
4954		7	2	13	20	Aeronaut-E-Prop	9,5	5	1276	70%	6.018	9,03	428
4954		7	2	13	20	Aeronaut-E-Prop	9,5	6	1276	70%	5.931	9,28	389
4954		7	2	13	20	Aeronaut-E-Prop	9,5	7	1276	70%	5.577	10,27	379
4954		7	2	13	20	APC-SF	10	4,7	1276	70%	5.234	11,23	510
4954		7	2	13	20	GWS-RS	10	4,7	1276	70%	5.154	11,46	493
4954		7	2	13	20	APC-E	10	5	1276	70%	5.863	9,47	465
4954		7	2	13	20	APC-Sport	10	5	1276	70%	5.611	10,18	483
4954		7	2	13	20	AeroCAM	10	6	1276	70%	5.880	9,42	505
4954		7	2	13	20	Aeronaut-E-Prop	10	6	1276	70%	5.631	10,12	433
4954		7	2	13	20	APC-Sport	10	6	1276	70%	5.466	10,58	446
4954		7	2	13	20	AeroCarbon	10	7	1276	70%	5.229	11,25	394
4954		7	2	13	20	Aeronaut-E-Prop	10	7	1276	70%	5.272	11,13	314
4954		7	2	13	20	APC-E	10	7	1276	70%	5.265	11,15	426
4954		7	2	13	20	APC-Sport	10	7	1276	70%	5.236	11,23	421
4954		7	2	13	20	AeroCAM	10	8	1276	70%	5.096	11,62	459
4954		7	2	13	20	Aeronaut-E-Prop	10	8	1276	70%	4.758	12,57	394
4954		7	2	13	20	APC-Sport	10	8	1276	70%	4.956	12,01	398
4954		7	2	13	20	GWS-RS	10	8	1276	70%	4.808	12,43	540
4954		7	2	13	20	APC-Sport	10	9	1276	70%	4.639	12,91	378
4954		7	2	13	20	AeroCarbon	10,5	6	1276	70%	5.131	11,52	366
4954		7	2	13	20	Aeronaut-E-Prop	10,5	6	1276	70%	5.186	11,37	472
4954		7	2	13	20	Aeronaut-E-Prop	10,5	7	1276	70%	5.098	11,62	441
4954		7	2	13	20	Aeronaut-E-Prop	10,5	8	1276	70%	4.924	12,11	414
4954		7	2	13	20	APC-SF	11	3,8	1276	70%	5.060	11,72	511
4954		7	2	13	20	Graupner-CAM	11	4	1276	70%	5.769	9,73	468
4954		7	2	13	20	APC-SF	11	4,7	1276	70%	4.867	12,27	582
4954		7	2	13	20	GWS-RS	11	4,7	1276	70%	4.618	12,96	536
4954		7	2	13	20	APC-E	11	5,5	1276	70%	5.166	11,42	500
4954		7	2	13	20	APC-Sport	11	6	1276	70%	4.878	12,23	529
4954		7	2	13	20	AeroCarbon	11	6,5	1276	70%	4.851	12,31	403
4954		7	2	13	20	AeroCAM	11	7	1276	70%	4.794	12,47	511
4954		7	2	13	20	APC-E	11	7	1276	70%	4.822	12,39	481
4954		7	2	13	20	AeroCAM	11	8	1276	70%	4.715	12,69	540
4954		7	2	13	20	APC-E	11	8,5	1276	70%	4.832	12,36	499
4954		7	2	13	20	Graupner-CAM	12	4	1276	70%	5.732	9,84	473
4954		7	2	13	20	AeroCAM	12	6,5	1276	70%	4.662	12,84	615
4954		7	2	13	20	AeroCarbon	12	7	1276	70%	4.700	12,73	531
4954		7	2	13	20	Graupner-CAM	12	7	1276	70%	5.011	11,86	467
4954		7	2	13	20	Graupner-CAM	12,5	4	1276	70%	5.409	10,74	526
4954		7	2	13	20	APC-E	13	4	1276	70%	4.817	12,41	586
4954		7	2	13	20	GWS-HD	10	6	1276	70%	5.725	9,85	454
4954		7	2	13	20	GWS-HD	11	7	1276	70%	4.871	12,25	523
4954		7	2	13	20	AeroCAM	11	6	1276	70%	4.925	12,1	539
4954		7	2	13	20	Graupner-Slim	8	4	1276	70%	6.273	8,31	213
4954		7	2	13	20	APC-Sport	11	5	1276	70%	5.243	11,21	556
4954		7	2	13	20	Graupner-CAM-45mm	11	6	1276	70%	5.085	11,65	511
4954		7	2	13	20	AeroCAM-45mm	10	8	1276	70%	4.937	12,07	440
4954		7	2	13	20	STO	9	4,3	1276	70%	5.692	9,95	458
4954		7	2	13	20	STO	8	3,3	1276	70%	7.293	5,45	320
4954		7	2	13	20	Graupner-CAM-45mm	8	6	1276	70%	6.304	8,23	313
4954		7	2	13	20	CFK-Folder-45mm	12	6	1276	70%	4.879	12,23	570
4954		7	2	13	20	Graupner-CAM-45mm	9	6	1276	70%	6.055	8,93	372
4954		7	2	13	20	Graupner-CAM-45mm	10	6	1276	70%	5.677	9,99	438
4954		7	2	13	20	Aero-Glass	9,5	5	1276	70%	6.340	8,13	417
4954		7	2	13	20	AeroCAM-45mm	9	5	1276	70%	5.939	9,25	328
4954		7	2	13	20	Aeronaut-E-Prop	9	5	1276	70%	5.806	9,63	420
4954		7	2	13	20	Graupner-CAM-55mm	8	6	1276	70%	6.029	9	320
4954		7	2	13	20	Graupner-CAM-55mm	10	6	1276	70%	5.440	10,66	440
4954		7	2	13	20	AeroCarbon-55mm	7	6	1276	70%	7.011	6,24	166
4954		7	2	13	20	AeroCAM-55mm	9	5	1276	70%	5.888	9,4	345
4954		7	2	13	20	CFK-Folder	6	6	1276	70%	5.931	9,28	235
4954		7	2	13	20	Graupner-CAM-45mm	11	8	1276	70%	4.902	12,17	446
4954		7	2	13	20	Graupner-CAM-45mm	8	4,5	1276	70%	7.161	5,82	294
4954		7	2	13	20	AeroCAM-45mm	10	6	1276	70%	5.573	10,28	457
4954		7	2	13	20	Aeronaut-glass	9,5	5	1276	70%	6.133	8,71	390
4954		7	2	13	20	Graupner-CAM-50mm	10	6	1276	70%	5.139	11,5	448
4954		7	2	13	20	AeroCarbon-45mm	10,5	6	1276	70%	5.131	11,52	367
4954		7	2	13	20	Rasa	12	6	1276	70%	4.924	12,11	559
4954		7	2	13	20	APC-E	12	6	1276	70%	4.718	12,68	568
4954		7	2	13	20	APC-SF	9	6	1276	70%	5.351	10,91	467
4954		7	2	13	20	APC-E	9	6	1276	70%	5.917	9,32	408
4954		7	2	13	20	EPPI045	10	4,5	1276	70%	4.767	12,55	384
4954		7	2	13	20	Master-Aircrow-std.-wood	10	7	1276	70%	4.948	12,04	427
4954		7	2	13	20	Master-Aircrow-std.-wood	10	8	1276	70%	4.726	12,66	403
4954		7	2	13	20	AeroCarbon	9,5	5	1276	70%	6.394	7,98	368
4954		7	2	13	20	APC-E	7	6	1276	70%	6.945	6,43	239
4954		7	2	13	20	AeroCAM	9	7	1276	70%	5.833	9,55	358
4954		7	2	13	20	Graupner-CAM-Folder	9	6	1276	70%	6.176	8,59	371
4954		7	2	13	20	parkzone-T-28	9,5	7,5	1276	70%	5.322	10,99	383
4954		10,5	3	13	20	APC-E	6	5,5	1287	74%	11.202	6,65	285



Brushless Motors

No.	Motormame	Spannung	Li Zellen	I _{max} (5Min)	I _{max} (60 sek.)	Propeller	Durchm.	Steigung	U _{min} / Volt	Eta max	U / min	Laststrom	Schub (g)
4954		10,5	3	13	20	Graupner-Speed	6	6	1287	74%	11.228	6,59	296
4954		10,5	3	13	20	Graupner-Speed	6,5	6,5	1287	74%	10.605	8,06	303
4954		10,5	3	13	20	APC-E	7	5	1287	74%	10.287	8,81	495
4954		10,5	3	13	20	AeroCarbon	7	6	1287	74%	10.648	7,96	319
4954		10,5	3	13	20	Aeronaut-E-Prop	7	7	1287	74%	9.578	10,49	367
4954		10,5	3	13	20	APC-E	8	4	1287	74%	9.367	10,99	583
4954		10,5	3	13	20	GWS-HD	8	4	1287	74%	10.117	9,22	559
4954		10,5	3	13	20	GWS-RS	8	4,3	1287	74%	9.646	10,33	678
4954		10,5	3	13	20	AeroCAM	8	5	1287	74%	9.341	11,05	536
4954		10,5	3	13	20	AeroCarbon	8	5	1287	74%	9.239	11,29	425
4954		10,5	3	13	20	Aeronaut-E-Prop	8,5	5	1287	74%	9.572	10,5	571
4954		10,5	3	13	20	Aeronaut-E-Prop	8,5	6	1287	74%	8.809	12,31	554
4954		10,5	3	13	20	AeroCarbon	9	5	1287	74%	9.350	11,03	644
4954		10,5	3	13	20	GWS-HD	9	5	1287	74%	8.572	12,87	746
4954		10,5	3	13	20	STO	7	3,3	1287	74%	10.787	7,63	483
4954		10,5	3	13	20	STO	8	3,3	1287	74%	10.030	9,42	606
4954		10,5	3	13	20	AeroCarbon-55mm	7	6	1287	74%	9.482	10,72	303
4954		10,5	3	13	20	GInther	6	5,3	1287	74%	10.186	9,05	349
4954		10,5	3	13	20	APC-E	7	6	1287	74%	9.390	10,93	436