



# Brushless Motors

No.	Motormame	Spannung	Li Zellen	Imax (5Min)	Imax (60 sek.)	Propeller	Durchm.	Steigung	Umin / Volt	Eta max	U / min	Laststrom	Schub (g)
498210	C 3545-10	10,5	3	30	42	APC-E	8	8	1115	79%	10.136	29,65	913
498210		10,5	3	30	42	AeroCAM	9,5	5	1115	79%	10.365	25,82	1171
498210		10,5	3	30	42	Aeronaut-E-Prop	9,5	5	1115	79%	10.409	25,09	1283
498210		10,5	3	30	42	Aeronaut-E-Prop	9,5	6	1115	79%	10.346	26,13	1281
498210		10,5	3	30	42	APC-E	10	5	1115	79%	10.173	29,03	1506
498210		10,5	3	30	42	AeroCAM	10	6	1115	79%	10.259	27,59	1537
498210		10,5	3	30	42	Aeronaut-E-Prop	10	6	1115	79%	10.117	29,97	1399
498210		10,5	3	30	42	Graupner-CAM	11	4	1115	79%	10.201	28,57	1475
498210		10,5	3	30	42	STO	9	4,3	1115	79%	10.166	29,16	1461
498210		10,5	3	30	42	AeroCAM-45mm	9	5	1115	79%	10.352	26,03	997
498210		10,5	3	30	42	Aeronaut-E-Prop	9	5	1115	79%	10.254	27,69	1309
498210		10,5	3	30	42	Graupner-CAM-55mm	8	6	1115	79%	10.416	24,96	955
498210		10,5	3	30	42	AeroCAM-55mm	9	5	1115	79%	10.315	26,67	1060
498210		10,5	3	30	42	CFK-Folder	6	6	1115	79%	10.346	26,13	716
498210		10,5	3	30	42	APC-E	9	6	1115	79%	10.296	26,97	1254
498210		10,5	3	30	42	AeroCAM	9	7	1115	79%	10.274	27,35	1109
498210		14	4	30	42	APC-E	8	4	1109	80%	14.144	25,88	1383
498210		14	4	30	42	AeroCAM	8	5	1109	80%	14.188	25,19	1237
498210		14	4	30	42	AeroCarbon	8	5	1109	80%	14.133	26,06	995
498210		14	4	30	42	Aeronaut-E-Prop	8,5	6	1109	80%	13.937	29,16	1387
498210		14	4	30	42	AeroCarbon	9	5	1109	80%	14.193	25,12	1485
498210		14	4	30	42	APC-E	7	6	1109	80%	14.251	24,2	1005
498212	C 3545-12	14	4	25	36	Graupner-Slim	8	6	977	81%	12.212	21,99	1062
498212		14	4	25	36	APC-E	9	4,5	977	81%	12.121	23,15	1532
498212		14	4	25	36	AeroCAM	9	5	977	81%	12.102	23,39	1333
498212		14	4	25	36	AeroCarbon	9,5	5	977	81%	12.011	24,56	1272
498212		14	4	25	36	Graupner-Slim	8	4	977	81%	12.212	21,99	884
498212		14	4	25	36	AeroCarbon	9,5	5	977	81%	12.180	22,4	1332
498212		14	4	25	36	Graupner-CAM-Folder	9	6	977	81%	11.981	24,94	1396
498212		10,5	3	25	36	APC-E	8	8	975	81%	8.998	19,77	709
498212		10,5	3	25	36	Graupner-Slim	9	6	975	81%	8.718	23,83	902
498212		10,5	3	25	36	AeroCarbon	9	6,5	975	81%	8.955	20,39	704
498212		10,5	3	25	36	APC-E	9	7,5	975	81%	8.787	22,83	974
498212		10,5	3	25	36	APC-Sport	9	8	975	81%	8.878	21,5	874
498212		10,5	3	25	36	Aeronaut-E-Prop	9,5	7	975	81%	8.924	20,83	972
498212		10,5	3	25	36	APC-E	10	5	975	81%	9.027	19,35	1167
498212		10,5	3	25	36	APC-Sport	10	5	975	81%	8.948	20,49	1228
498212		10,5	3	25	36	Aeronaut-E-Prop	10	6	975	81%	8.960	20,32	1097
498212		10,5	3	25	36	APC-Sport	10	6	975	81%	8.853	21,86	1169
498212		10,5	3	25	36	AeroCarbon	10	7	975	81%	8.782	22,9	1199
498212		10,5	3	25	36	Aeronaut-E-Prop	10	7	975	81%	8.713	23,89	850
498212		10,5	3	25	36	APC-Sport	10	7	975	81%	8.686	24,3	1157
498212		10,5	3	25	36	Aeronaut-E-Prop	10,5	6	975	81%	8.649	24,82	1316
498212		10,5	3	25	36	Graupner-CAM	11	4	975	81%	9.031	19,28	1154
498212		10,5	3	25	36	Graupner-CAM	12	4	975	81%	8.951	20,45	1243
498212		10,5	3	25	36	Graupner-CAM	12,5	4	975	81%	8.690	24,23	1467
498212		10,5	3	25	36	GWS-HD	10	6	975	81%	9.006	19,65	1142
498212		10,5	3	25	36	APC-Sport	11	5	975	81%	8.692	24,21	1528
498212		10,5	3	25	36	STO	9	4,3	975	81%	8.999	19,75	1145
498212		10,5	3	25	36	Graupner-CAM-45mm	10	6	975	81%	8.989	19,89	1099
498212		10,5	3	25	36	Graupner-CAM-55mm	10	6	975	81%	8.832	22,17	1160
498212		10,5	3	25	36	AeroCAM-45mm	10	6	975	81%	8.922	20,87	1170
498212		10,5	3	25	36	parkzone-T-28	9,5	7,5	975	81%	8.641	24,95	1075
498208	C 3545-08	10,5	3	35	53	Graupner-Slim	8	6	1388	78%	12.630	33,7	1135
498208		10,5	3	35	53	Aeronaut-E-Prop	8,5	6	1388	78%	12.824	30,95	1174
498208		10,5	3	35	53	Graupner-Slim	8	4	1388	78%	12.630	33,7	950
498208		10,5	3	35	53	AeroCarbon	9,5	5	1388	78%	12.580	34,4	1420
498208		14	4	35	53	APC-E	7	5	1370	78%	17.424	29,29	1537
498208		14	4	35	53	Günther	6	5,3	1370	78%	17.345	30,34	1012