

Motor Type: HP-G2220-10				
Propeller Size	Voltage	Current	Watts	RPM
Spinner Set: S=8, R=3, PP=40mm				
Aeronaut CAM 8.0x5.0	7.01	9.4	• @	8025
Aeronaut CAM 8.0x5.0	10.39	17.7	• @	11340
Aeronaut CAM 9.0x5.0	6.98	11.2	• @	7830
Aeronaut CAM 9.0x5.0	10.37	21.0	• @	11010
Aeronaut CAM 10.0x6.0	6.96	15.0	• @	7470
Aeronaut CAM 10.0x6.0	10.37	27.3	• @	10350
Aeronaut CAM 10.0x8.0	6.92	21.3	• @	6795
Aeronaut CAM 10.0x8.0	10.32	37.1	• @	9000
Aeronaut CAM 11.0x6.0	6.91	21.5	• @	6780
Aeronaut CAM 11.0x6.0	10.33	37.2	• @	8970
Spinner Set: S=8, R=3, PP=40mm Battery: LCL 2500 3s				
Aeronaut CAM 10.0x8.0	10.78	40.4	• @	9330
Aeronaut CAM 11.0x6.0	10.44	38.2	• @	9030
Spinner Set: S=8, R=3, PP=40mm Battery: LCL 3200 2s				
Aeronaut CAM 12.0x6.5	7.62	28.5	• @	6960
Aeronaut CAM 13.0x6.5	7.50	33.1	• @	6375
Aeronaut CAM 13.0x6.5	7.46	34.4	• @	6210
Aeronaut CAM 14.0x8.0	7.30	42.0	• @	5220
Motor Type: HP-G2220-14				
Propeller Size	Voltage	Current	Watts	RPM
Spinner Set: S=8, R=3, PP=40mm				
Aeronaut CAM 9.0x5.0	10.46	9.9	• @	8610
Aeronaut CAM 10.0x6.0	7.01	7.2	• @	5850
Aeronaut CAM 10.0x6.0	10.51	13.2	• @	8780
Aeronaut CAM 11.0x6.0	7.00	10.7	• @	5490
Aeronaut CAM 11.0x6.0	10.44	19.4	• @	7515
Aeronaut CAM 12.0x6.5	6.98	12.9	• @	5220
Aeronaut CAM 12.0x6.5	10.42	22.6	• @	7125
Aeronaut CAM 13.0x6.5	6.98	15.1	• @	4995
Aeronaut CAM 13.0x6.5	10.37	26.5	• @	6570
Aeronaut CAM 13.0x8.0	7.00	16.1	• @	4845
Aeronaut CAM 13.0x8.0	10.44	26.4	• @	6315
Spinner Set: S=8, R=3, PP=40mm Battery: LCL 2500 3s				
Aeronaut CAM 13.0x8.0	10.46	27.4	• @	6420
Spinner Set: S=8, R=3, PP=40mm Battery: LCL 3200 2s				
Aeronaut CAM 12.0x6.5	7.77	15.0	• @	5713
Aeronaut CAM 13.0x6.5	7.68	17.5	• @	5370
Aeronaut CAM 13.0x8.0	7.61	17.8	• @	5175
Aeronaut CAM 14.0x8.0	7.46	22.6	• @	4620