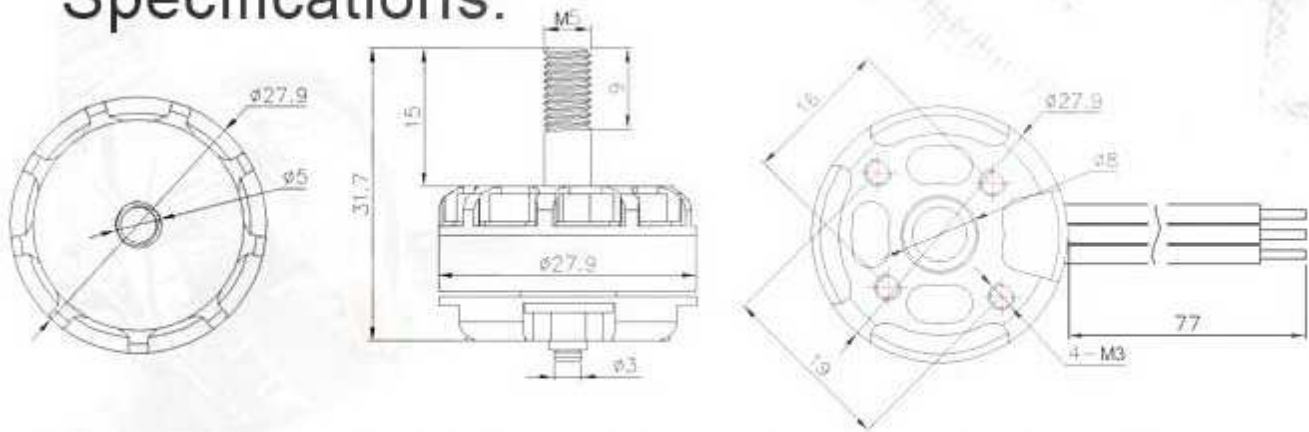


Specifications:



Framework:12N14P No.of cells:3-4S

KV:2300

Weight:29g

Max.thrust:774g

Length:31.7MM Shaft:3MM

Diameter:27.9MM Propeller:5"

Motor Type	Voltage (V)	Propeller	Current (A)	Thrust (G)	Power (W)	Efficiency (G/W)	Speed (RPM)
MT2205II-2300KV Racing Edition	12	HQ5045	1.1	80	13.20	6.06	7060
			3.1	174	37.20	4.68	10470
			5.1	252	61.20	4.12	12560
			7.1	325	85.20	3.81	14160
			9.3	390	111.60	3.49	15680
			11.3	458	135.60	3.38	16880
			13.3	502	159.60	3.15	17800
			13.8	518	165.60	3.13	18020
		GF5046 BN	1.1	86	13.20	6.52	6960
			3.2	190	38.40	4.95	10240
			5	260	60.00	4.33	12000
			7.2	336	86.40	3.89	13890
			9.2	410	110.40	3.71	15240
			11.4	468	136.80	3.42	16360
			13.3	518	159.60	3.25	17270
			14.6	556	175.20	3.17	17820
	16	HQ5045	1	94	16.00	5.88	7830
			3	202	48.00	4.21	11150
			5.2	298	83.20	3.58	13650
			7.1	370	113.60	3.26	15260
			9.1	447	145.60	3.07	16790
			11.1	510	177.60	2.87	17950
			13.2	570	211.20	2.70	19040
			15.3	640	244.80	2.61	20200
			17.1	674	273.60	2.46	20900
			19.7	734	315.20	2.33	21910
		GF5046 BN	1.1	103	17.60	5.85	7530
			3.1	215	49.60	4.33	10760
			5.1	310	81.60	3.80	13260
			7.1	378	113.60	3.33	14720
			9.1	462	145.60	3.17	16200
			11.2	525	179.20	2.93	17180
			13.3	588	212.80	2.76	18390
			15.4	652	246.40	2.65	19330
			17.3	698	276.80	2.52	20080
			20.7	774	331.20	2.34	21240



LIVE IN RACING
WORLD OR NOTHING



A comprehensively
optimized design of magnetic
lineation for a complete
energy burst.



Double anti-loose lock nut, effectively
prevents propeller ejection.



Strong suction design,
dramatically reduces the overall
operating temperature of the motor.



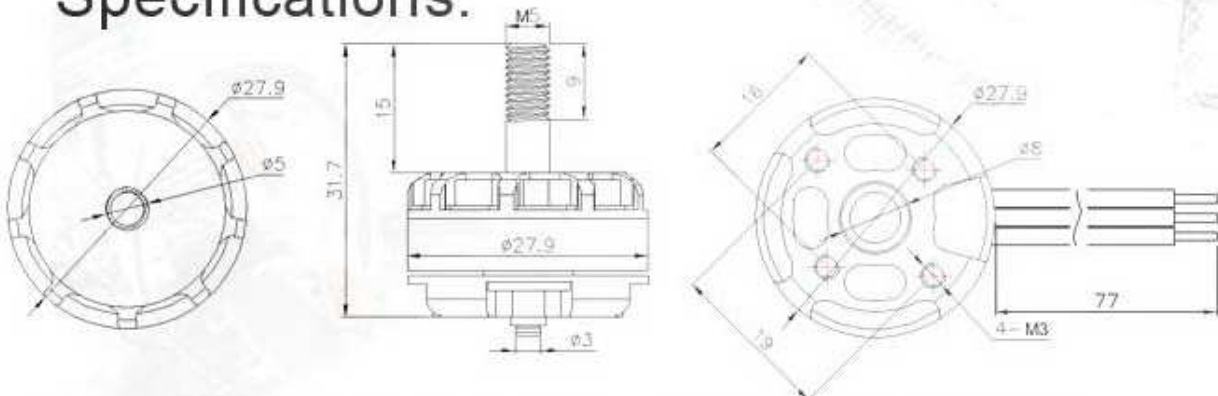


**New anti-off U ring,
enhances safety and stability.**



**Identifiable Motor rotation
direction sign, easy to install.**

Specifications:



Framework:12N14P No.of cells:3-4S
KV:2300 Max.thrust:774g
Weight:29g

Length:31.7MM Shaft:3MM
Diameter:27.9MM Propeller:5"









