

Specification

KV:2280

MAX Thrust:460G

Length:26.7MM

NO.OF CELL:2-3S

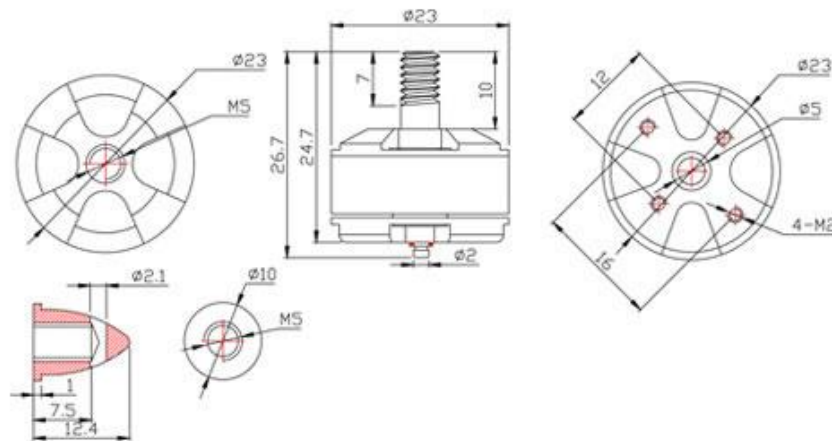
Weight:18G

Framework:12N14P

Shaft:2MM

Propeller:5"-7"

Diameter:23MM



The voltage (V)	Paddle size	current (A)	thrust (G)	power (W)	efficiency (G/W)	speed (RPM)
7.4	5030 CF Propeller	4.4	210	32.6	6.4	13530
	APC 6*4	6.8	280	50.3	5.6	12030
	5*4.5 3-Blade Propeller	6.2	240	45.9	5.2	12330
	7*4.5 3-Blade Propeller	11.2	310	82.9	3.7	6770
11.1	5030 CF Propeller	8	380	88.8	4.3	18510
	APC 6*4	11.3	460	125.4	3.7	15160
	5*4.5 3-Blade Propeller	10.6	410	117.7	3.5	15910