

D2632-1000

New type motor with 0.2mm silicon-carbon stator and magnet with 9 pole in high performance, Integrated motor mount and front prop holder. This motor was designed especially for 450g-600g airplane and 3D plane and KT plane. It can use 7"-10" proppeller.

Specification

No.of cells:2-3 LI-POLY

RPM/V:1000 RPM/V

Max.efficiency:80%

Max.efficiency current:7A-13A

No load current:11.1V/0.4A

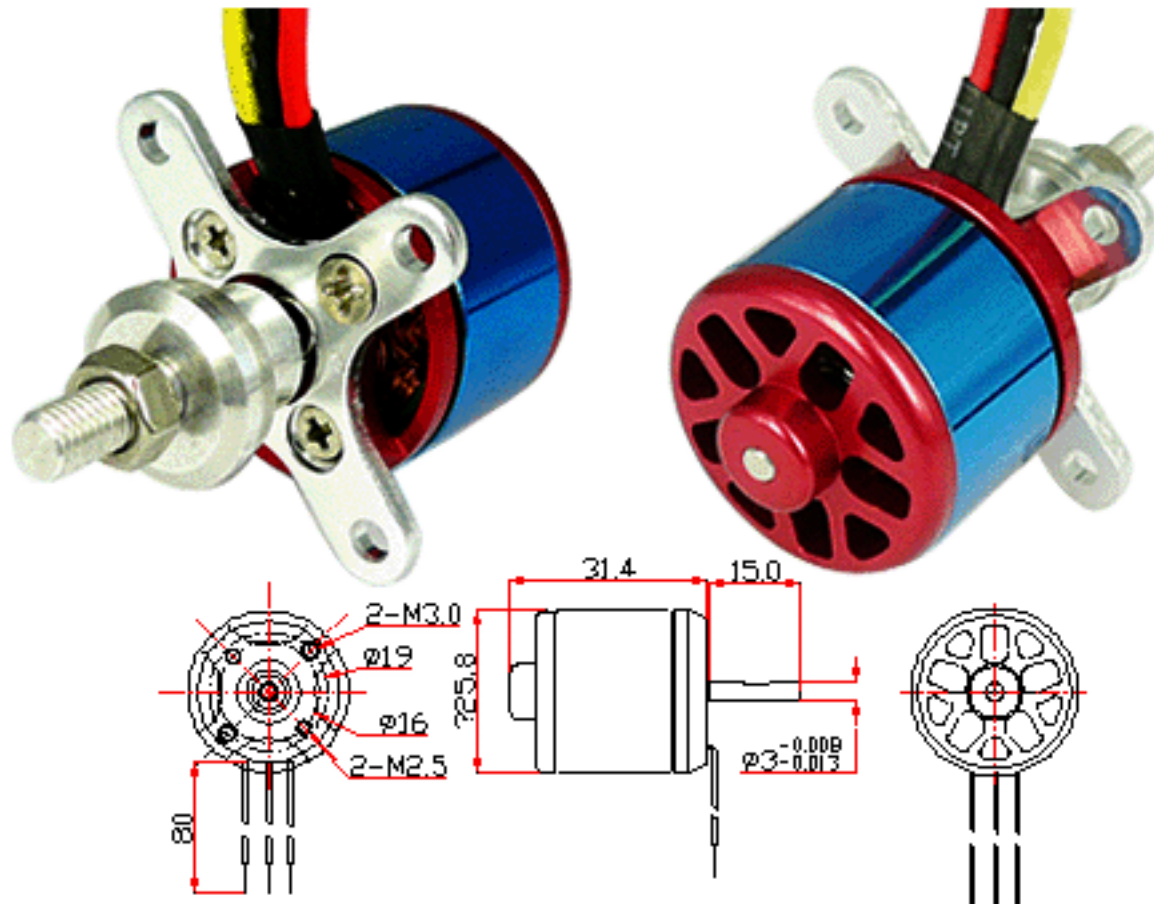
Current capacity:13A/20S

Internal Resistance:0.262 ohm

Dimensions(diameter.X length): $\Phi 25.8 \times 32.2 \text{mm}$

Shaft diameter: $\Phi 3.0 \text{mm}$

Weight with Adapters:61 g



USED	WEIGHT OF MOTOR	LI-PO CELLS	CRRENT MAX	ESC	PROPELLER	PULL
Airplane	53g	3S	13A/20S	15A	1005	690g
3D plane	53g	3S	9A/20S	15A	8X3.8	560g
KT plane	53g	3S	8.5A/20S	10A	10X4.7	440g