

OMA-5020-490



OSMG9540

Propeller size	ESC	Max electric current	Lipo cell
14×8	80A	45A	6S
14×10	80A	55A	6S
15×8E	80A	50A	6S
15×10E	80A	60A	6S
15×10E	80A	42A	5S
16×8E	80A	58A	6S
16×10E	80A	51A	5S

For 4st 70 or 2st 40~50 size airplane.



OMA-5025-375



OSMG9550

Propeller size	ESC	Max electric current	Lipo cell
14×8	100A	45A	8S
14×10	100A	56A	8S
15×8E	100A	50A	8S
15×8E	100A	38A	7S
16×8E	100A	62A	8S
16×8E	100A	47A	7S
15×10E	100A	60A	8S
15×10E	100A	47A	7S
16×10E	100A	57A	7S
16×10E	100A	43A	6S

For 4st 91 or 2st 50 size airplane.

OMA-3820-1200



OSMG9525

Propeller size	ESC	Max electric current	Lipo cell
9.5×7.5	60A	34A	3S
9.5×8	60A	35A	3S
9×6	60A	48A	4S
9×6	60A	31A	3S
10×6	60A	37A	3S
10×7	60A	42A	3S
11×7	60A	50A	3S
12×6E	60A	48A	3S

For 2st 25 size airplane.

※The propeller data above is just one of examples.

OMA-3825-750

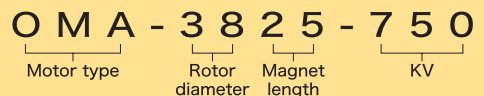


OSMG9530

Propeller size	ESC	Max electric current	Lipo cell
12×8E	60A	37A	4S
13×8E	60A	43A	4S
14×7E	60A	46A	4S
14×7E	60A	30A	3S

For 2st 25~30 size airplane.

Meaning of the model name.



※The above photos show prototypes.

※The above data is reference only. The value depends on conditions.