

L-39

64MM EDF

50MM SIZE, 64MM POWER!



QUICK SET-UP GUIDE

PNE
PLUG N FLY

Hello and thank you for purchasing this model from hobbyking.com

There is no full assembly manual available for the H-King L-39 64mm EDF, but the assembly is extremely straightforward. The wings and tail components are glued on first to make a one-piece model, and ensure these are perfectly aligned as the glue sets. Install your choice of receiver, and make sure all the control surfaces are neutral when the servos are centralised. Set the control throws to the recommendations below, install your battery, and check the model balances on the C of G. You should now be ready to test-fly your H-King L-39.

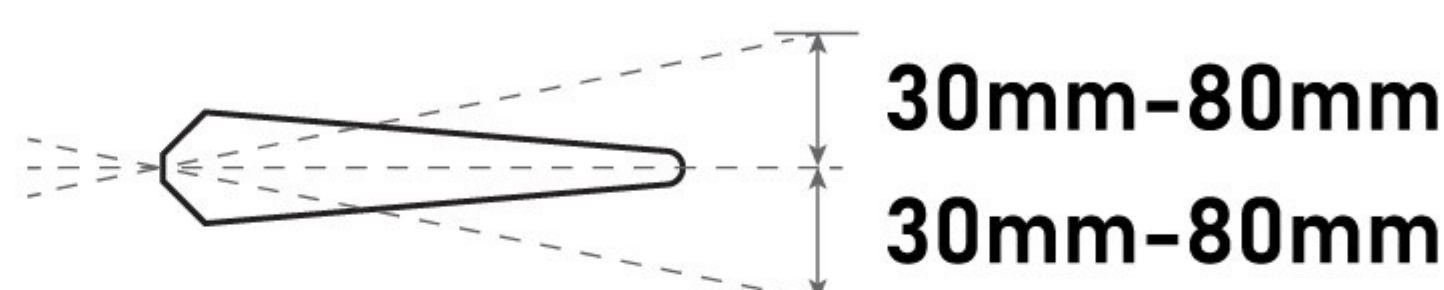
Happy flying and we hope you enjoy this Hobbyking product.

SPECIFICATIONS

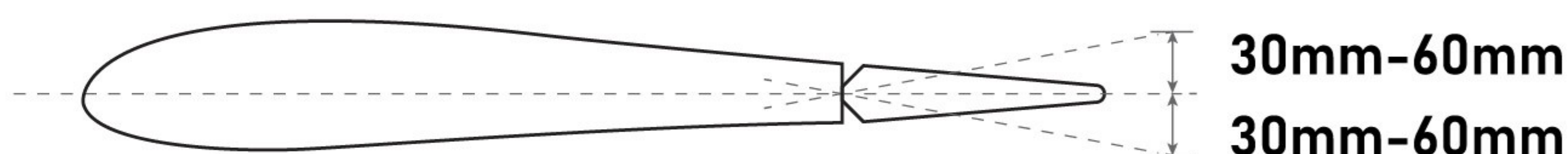
- **Wingspan:** 635mm (25 in)
- **Length:** 785mm (31 in)
- **Weight:** 680-710g (24-25 oz)
- **ESC:** 50amp Brushless
- **Motor:** 2220 3300Kv Outrunner
- **Servos:** 3 x 9g

CONTROL THROWS LOW - HIGH

Elevator low 30mm, high 80mm



Aileron low 30mm, high 60mm



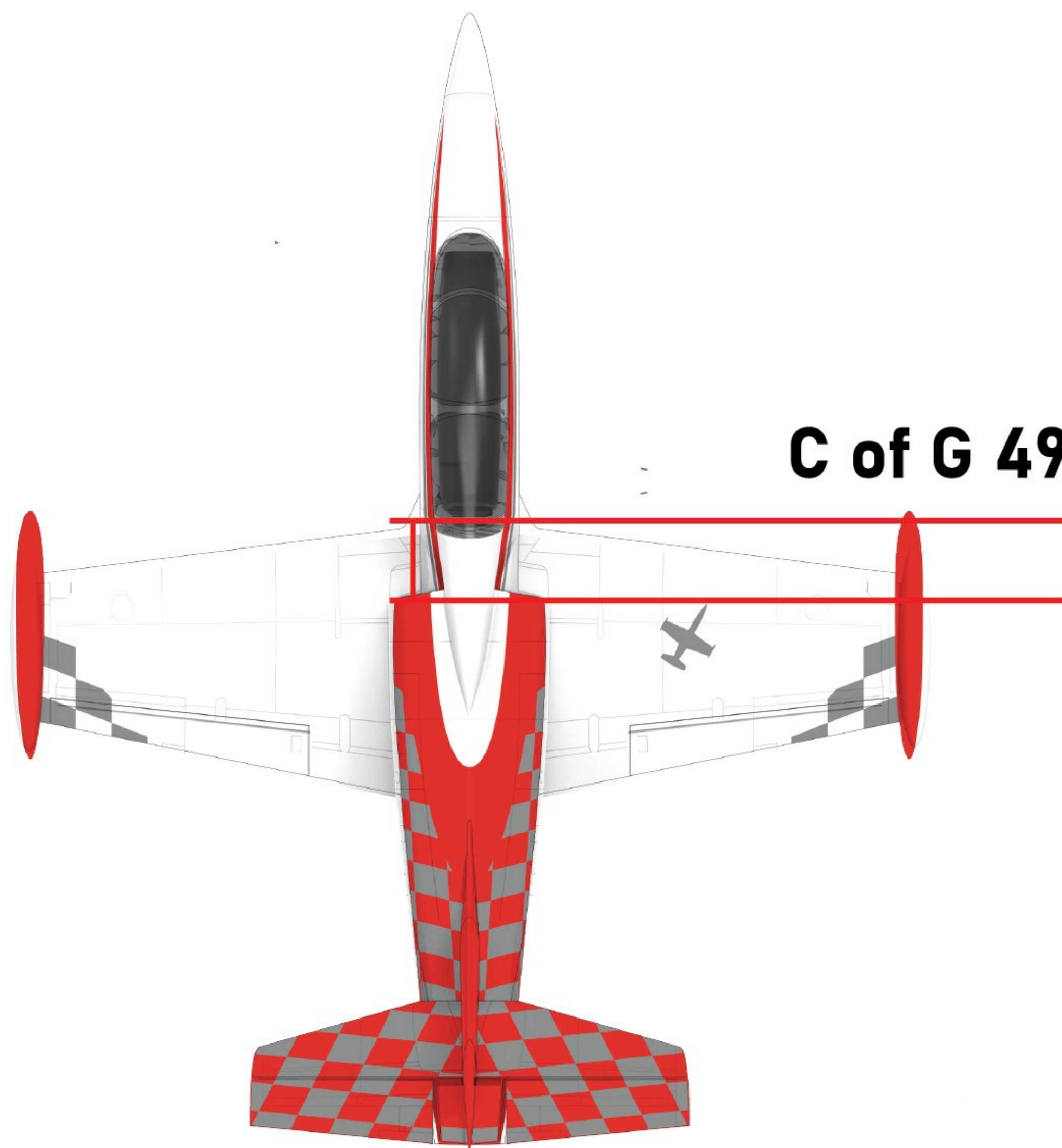
RECOMMENDED BATTERY

- Turnigy 2200mAh 4S 30C Lipo Pack

CG LOCATION

The recommended CG is: 49mm measured from the leading edge of the wing as shown on the right. Support the plane inverted with your fingers underneath on the top surface of the wing.

C of G 49mm



H-KING

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Made in China

Conformity with Directives

This product(s) is CE marked to denote conformity with applicable Directives, as ammended.

Enviromental Protection

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

