

FlyFans L-39 64mm EDF JET PNP 6S (Yellow Bees) - 860mm

Art.Nr.: FLF-L-39-YB-6S

The FlyFans L-39 64mm EDF jet is tailored for both simplicity and versatility, serving as an ideal introductory aircraft for pilots exploring EDF jets. It harnesses the power of a robust 6S brushless motor and a 40-amp ESC, combined with a 12-blade 64mm fan, delivering impressive speed, potent thrust, and an immersive turbine-like sound, distinguishing it within its category.

Engineered with retractable metal landing gear featuring shock-absorbent aluminum struts, it's crafted to reduce drag by retracting during flight, optimizing its aerodynamic profile. Moreover, its flap system enhances lift for controlled, slower landings. Additionally, the aircraft is equipped with high-intensity navigation LED lights, enhancing visibility, safety, and aesthetics, ensuring pilots have optimal control, even in low-light conditions.

Features

- Steerable Nose Gear
- 6S setup paired with a 64mm (12-blade) EDF system
- High-RPM brushless motor and a 40A ESC for impressive performance and rapid throttle response
- Robust retractable metal landing gear with shock-absorbing aluminum struts
- Integrated wing connector for easy main wing installation or removal
- Flap system increasing lift and facilitating controlled landings at lower speeds
- High-intensity navigation LED lights improving visibility and safety, particularly in low-light conditions
- Assembly without glue
- Constructed from durable EPO flex foam

Technical Specifications

- Wingspan: 860mm / 33.8in
- Length: 1140mm / 44.9in
- Flying weight: around 1200g
- Empty weight: 630g
- EDF: 1x64mm 12-blades

- Motors: 2840-KV2300 Brushless
- ECS: 40A (2-6S)
- Servos: 8x9g nylon gear
- CNC Alu damping landing gear
- Ailerons: Yes
- Rudder: Yes
- Elevator: Yes
- Throttle: Yes
- Flaps: Yes
- Recommended Battery: 6 channel 2000-3300mah
- Recommended Radio: 6 channel
- Recommended environment: Outdoor

Content

- FlyFans L-39 64mm EDF JET PNP 6S (Yellow Bees)
- Illustrated Manual

Required

- 6-Channel radio and receiver transmitter
- 6-Cell 22.2V 2200-2600mAh LiPo battery
- 6-Cell compatible battery charger

Type of kit:	PNP
Wingspan (mm):	860mm / 33.8in
Length (mm):	1140mm / 44.9in
Flying weight (gr)	1200g
CG (Center of Gravity)	Check manual
Servos	8x9g nylon gear
EDF Diameter Class (mm):	64
Blades:	12
Power System	Brushless 2840-KV2300
Electronic Speed Control	40A
Battery Type	LiPo-Accu
Battery Cells:	6s - 22.2v
Battery Capacity (mAh)	2.000 mAh, 3.300 mAh
Surfaces	Ailerons, Rudder, Elevator, Flaps
Landing Gear	Retractable, Steering gear, Metal gear
Material	EPO Foam
Required Radio	6 channels minimum
Recommended pilot skill level	Intermediate

PREIS:

256,00 EUR

inkl. 19 % MwSt. zzgl. **Versandkosten**

