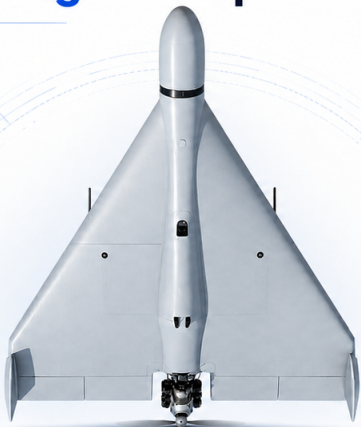


Flying Wing UAV Specifications



RANGE
~2,500 km



WEIGHT
~50 kg



ENDURANCE
>10 h



SPEED
180 km/h (cruise) >200 km/h (max)



PAYLOAD
50 kg



CEILING
>5,000 m



Layout: Flying wing



Weight: ~50 kg



Range: ~2,500 km



Dimensions: 3.5 m (L) × 2.5 m (Wingspan)



Engine: Piston



Speed: 180 km/h (cruise), >200 km/h (max)



Endurance: >10 h



Fuel: 130–170 L



Ceiling: >5,000 m



Payload: 50 kg



MTOW: 230 kg



Launch: Rocket-assisted



Control: Autonomous navigation, auto-return



Build: Carbon fiber, modular, low maintenance

