

Flying Wing UAV Specifications

Swarm Industrial



STEALTH PERFORMANCE

60%

	Layout:	Flying wing
	Stealth Performance:	60%
	Weight:	~50 kg
	Range:	~2,500 km
	Dimensions:	3.5 m (L) x 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



RANGE
~2,500 km



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



ENDURANCE
>10 h



PAYLOAD
50 kg



CEILING
>5,000 m



MTOW
230 kg