



Zechlaser is an innovative UAV and Laser development company. We sell our technology world wide. CO2 Laser, UAVs, Drones, mini Aircrafts, Catapult Launch Systems and Hybrid Rocket Motors

Unmanned aerial vehicle (UAV)

Unmanned Aircraft Systems (UAS)

Aerial Target Drones

UAV Shooting Target Drones

Unmanned Security Drones

Spy Drones

Photo Drones

Video Drones

Gnat Shoot - Shotgun Target Drones



ZL288-4000



Aerial photography



ZL288-2500

TECHNICAL DATA - Electric UAV ZL288-3000 black-eye

Model ZL288-3000

Wingspan: 2900 mm

Length: 1100 mm

Max. Take-off weight: 8 kg

Batteries: 10000 mAh

Electric engine: Brushless motor

Propeller: Folding prop

Endurance: 1 hour

Min. Speed: 45 km/h

Max. Speed: 200 km/h

Max. payload: 3 kg

Take off: Bungee or catapult launch

Recovery: Parachute

Assembling time: 10 minutes

Ceiling: 2000 m

Construction: Carbon, aramid, glass fibre composite

Flight system: Autopilot GPS and radio control

Applications: Research, meteorological, observation, aerial photography, real time HD pan-tilt-zoom camera, gun fire training

The ZL288 UAV is a highly composite flying wing electric air vehicle, brushless motor, shaped for aerodynamic efficiency and low radar and infrared absorbability.

Add wings, fuselage, connect the servos, parachute, batteries and the aircraft is ready, in less than 10 minutes for take off.

ZL288 black eye is a versatile aerial target system capable of flying realistic tracking and live fire engagements. Flight control is accomplished by manual RC or autopilot system using GPS Waypoint navigation, real-time transmission of video and UAV telemetry data.

All components have high quality precision, Made in Austria.

TECHNICAL DATA - Electric UAV ZL288-4000 black-eye

Model ZL288-4000

Wingspan: 4100 mm

Length: 1600 mm

Max. Take-off weight: 14 kg

Batteries: 10000 mAh

Electric engine: Brushless motor

Propeller: Folding prop

Endurance: 1.5 hour

Min. Speed: 50 km/h

Max. Speed: 200 km/h

Max. payload: 5 kg

Take off: Bungee or catapult launch

Recovery: Parachute

Assembling time: 10 minutes

Ceiling: 3000 m

Construction: Carbon, aramid, glass fibre composite

Flight system: Autopilot GPS and radio control

Applications: Research, meteorological, observation, aerial photography, real time HD pan-tilt-zoom camera, gun fire training

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