

AERIAL TARGET DRONE

MSP



Cost effective
aerial target for
different weapon systems



CICADA

CYKADA
AERIAL TARGET DRONE

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CICADA CYKADA AERIAL TARGET DRONE

Specifications

Weight:

- maximum take-off weight: 35 kg (77 lbs),
- powerplant: twin cylinder (boxer) combustion engine.

Flight performance:

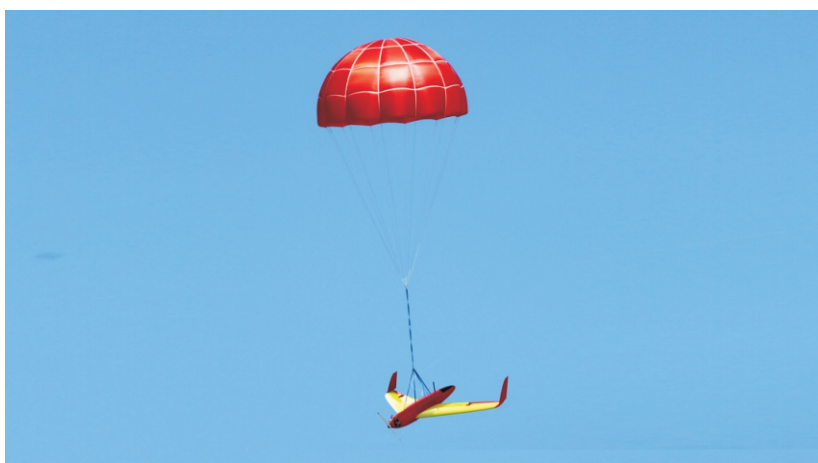
- range: communication data link dependent,
- endurance: 60 min, (mission dependent),
- speed: 80–200 km/h, 43–107 knots,
- max. operational altitude ASL: 3200 m (10500 ft).

Launch method:

- starting catapult.

Recovery method:

- autonomous parachute recovery.



Safe parachute recovery.

Transportation options:

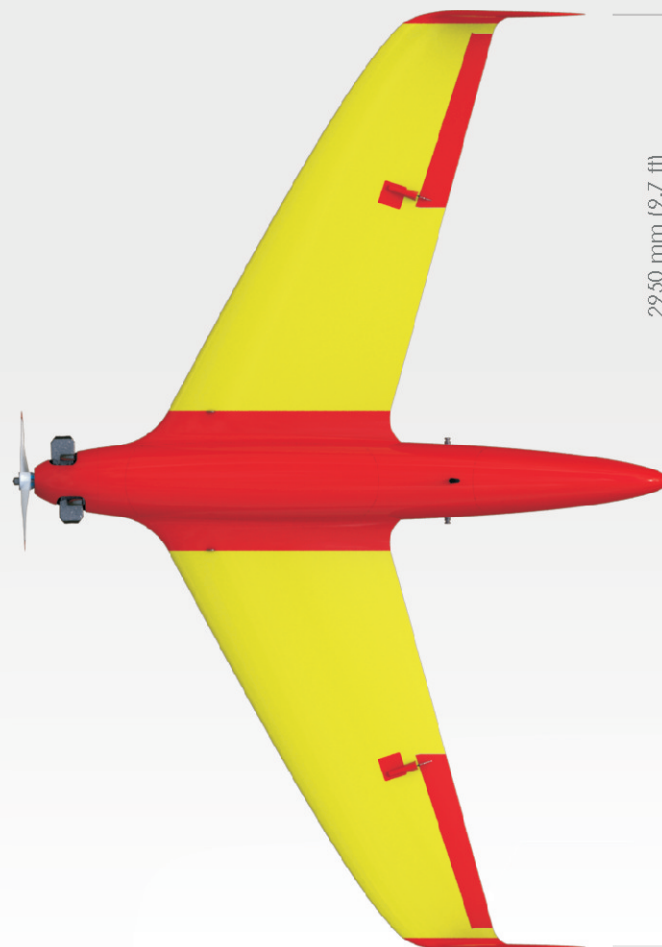
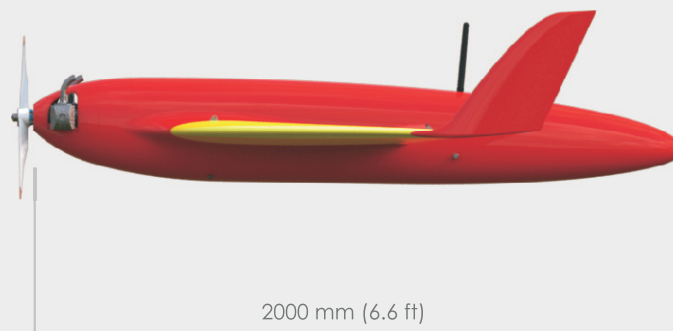
- case dimensions: 1150 x 1150 x 300 mm³.

Features

CICADA is an autonomously operated, combustion engine powered cost effective solution in weapon training.

Capable of flying speed up to 200 km/h (108 kn) and with variety of maneuverability profiles. Employing simple starting catapult, and parachute recovery system enables multi-mission option, with short preparation time between operations.

Dimensions



MSP[®]

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AUTONOMOUSLY OPERATED TARGET DRONE

CONTACT