SENKA

Short range armed UAV



Short range armed UAV "Senka", designed for day and night reconnaissance and surveillance, and destruction of light targets. With catapult launch and parachute landing it enables airfields free operations. The UAV features fully autonomous guidance and can be armed with 12 light 40 mm grenades or two 60 mm glide kits for attacks from distance. Operational package consists of: UAVs, Ground Control Station, Remote Video Terminal, Weapons, Catapult, transport equipment and set of tools.

TECHNICAL CHARACTERISTICS:

- Powertrain: electric
- Wing span: ≤4 m
- Maximum launch weight up to: 35 kg
- Takeoff and landing: catapult + parachute
- Payload weight up to: 11.5 kg
- Operational altitude: 500 m-1500 m
- Maximum speed: 90+ km/h
- Flight endurance: 3+ h
- Operational radius: 50+ km
- Armament: 12 x 40 mm or 2 x 60 mm kits