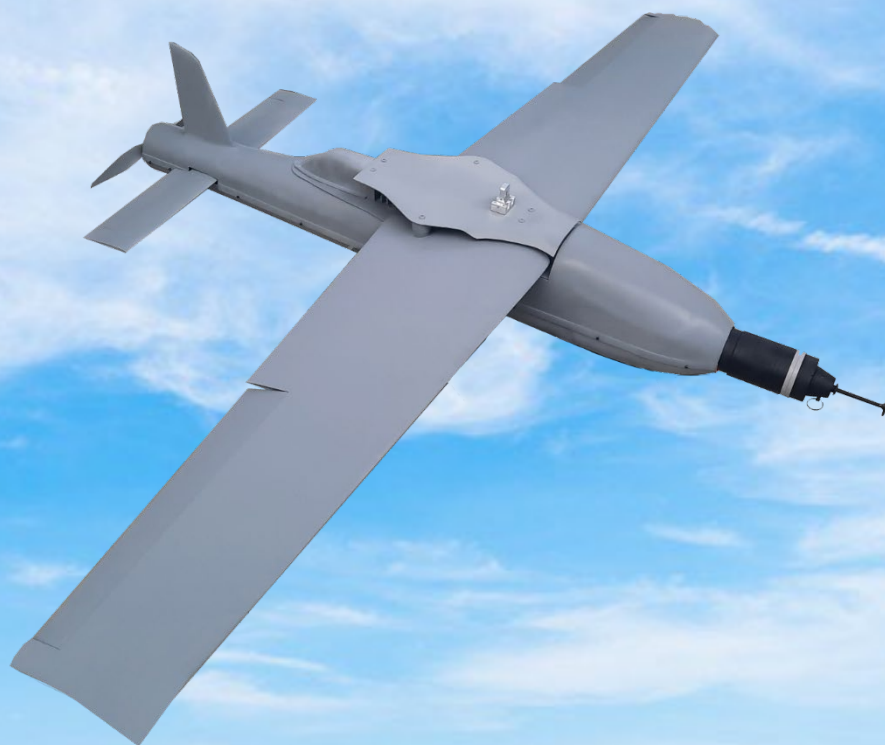




Unmanned aerial vehicle "MB-30"

for destruction of ground targets (kamikaze UAV)

- Maximum takeoff weight – up to 30 kg;
- Maximum flight duration (when launched from a UAV carrier at a height of 2-3 km) – 50 min;
- Maximum combat load weight – 8 kg;
- Speed range – 90-130 km/h;
- Maximum radius of use (when launched from a UAV carrier at a height of 1-2 km) – 80 km;
- Maximum flight altitude – 3000 m.

Optionally, other types of target payloads can be installed on the MB-30 UAV to solve the following tasks:

setting up various types of interference for enemy detection and destruction systems;
increasing the UAV carrier's field of view for more reliable identification of ground (surface) targets and without the UAV carrier entering the enemy's air defense zone
when installing an optical reconnaissance system