



# HORLYTSYA

## TACTICAL UNMANNED AVIATION COMPLEX



The striking tactical unmanned aviation complex Horlytsya is designed for day/night airborne reconnaissance and for defeating targets with weapons.



Tactical range, km:  
**120**



Cruising altitude, m:  
**1800 - 2400**



Max takeoff, kg:  
**200**



Mass of payload, kg:  
**50**



Speed of flight, km/h:  
**150 - 180**

Main Specifications:

Practical range	1050 km
Duration of air reconnaissance	7 hours
Method of taking off	from a catapult device, from the prepared field runway
Method of landing	on a wheeled chassis