

SHOOLIKA Mk6

AIRSTRIKE DRONE

The Shoolika Mk6 drone is designed to drop various types of munitions onto the enemy, including 82 mm bombs, RKG granade and PTAB-2,5Ko

Using two independent Here3 GNSS (as primary external compasses) is a cost-effective GNSS that supports RTK mode. Positioning accuracy up to one centimeter in an ideal environment. The drone has protection from GNSS jamming and spoofing attacks



OPERATING RANGE
up to 10 km



FULL WEIGHT
21 kg



MAX PAYLOAD
6 kg



CRUISE SPEED
54 km/h



TIME IN FLIGHT
25-45 min



FLIGHT ALTITUDE
400 – 600 m

