

HALCON

HUNTER 5

FLEXIBILITY
IN FLIGHT.
EFFECTIVE
IN OUTCOME.



The HUNTER 5 possesses a take-off weight of 16kg and can be fired from the back of an armoured/artillery vehicle. It carries a payload of 5kg, flying at a maximum altitude of 1,500m. The drone is suitable for recon and attack missions, operating at a cruising speed of 40 knots, with an endurance of 30 minutes. It features a wingspan of 2.4 metres, length of 1.9 metres, and is run by an electric engine. The HUNTER 5 Tube Launcher weighs 27kg.

halcon.ae

SPECIFICATIONS

Wing span	2.4 m
Length	1.9 m
Drone takeoff weight	16 kg
SM-3 Tube launcher weight	27 kg
Payload	5 kg
Cruising speed	40 knots
Engine	Electric
Endurance	30 minutes
Communication range	30 km MITL
Max altitude	1,500 m

