

HALCON

SABER

INTENSE SPEED.
EXTENSIVE
RANGE.



The SABER Missile has a take-off weight of 1,200kg and is capable of carrying a payload of 200kg. It possesses a maximum flying altitude of 20,000 feet, and is capable of reaching a cruising speed of 0.8 Mach. The missile has a wingspan of 2.2m and length of 4m, powered by a Turbofan 400 engine, which provides a 20-30 minute flight endurance. It relies in satellite communications to navigate.

S P E C I F I C A T I O N S



Wing span	2.2 m
Length	4 m
Drone takeoff weight	1,200 kg
Payload	200 kg
Cruising speed	0.8 mach
Engine	Turbo Fan 400
Endurance	20-30 minutes
Communication range	SATCOM
Max altitude	20,000 ft

