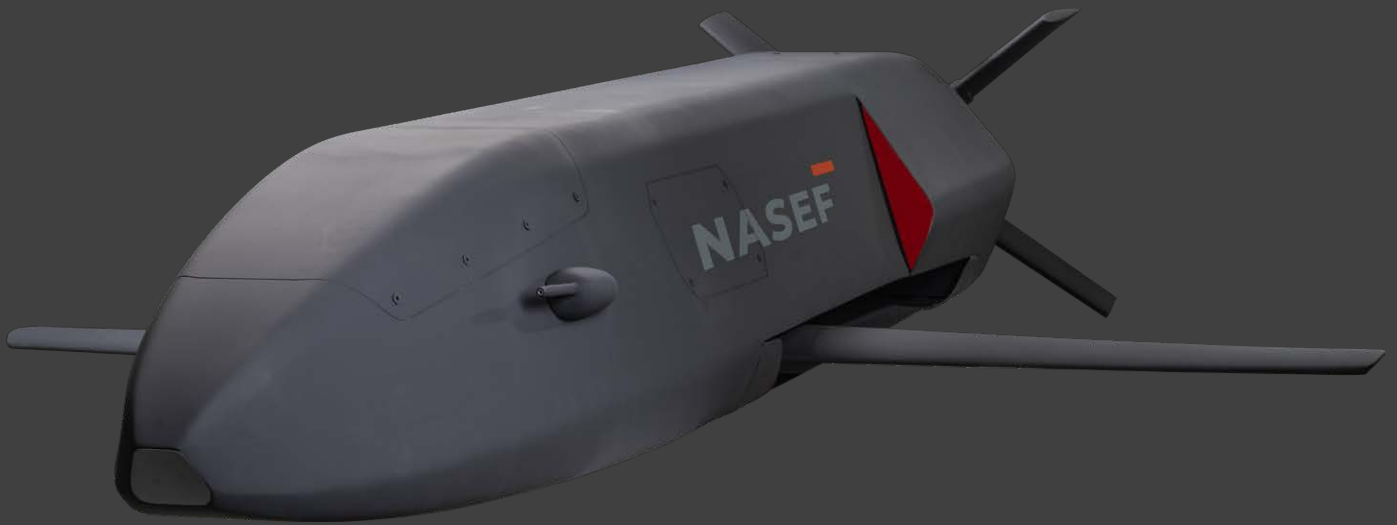


NASEF 10 / 20

AIR TO GROUND CRUISE MISSILE



AIR-TO-GROUND CRUISE MISSILE

The ADVANCED CONCEPTS NASEF 10 and NASEF 20 are high-speed, air-to-ground cruise missile that provides operational ranges of 150 km to 200 km and a communication range of 100 km – providing operators with a significant standoff distance for mission flexibility and force projection.

Capable of flying at low altitudes contouring to ground features, the missile approaches its target below most radar, while still benefiting from target guidance.

SPECIFICATIONS

KEY FEATURES

- E
- Long standoff distance
 - Guided cruise missile
 - High speed
 - Low altitude

SPECIFICATIONS

	NASEF 10	NASEF 20
Maximum speed	Up to 0.7 Mach (800 km/h)	Up to 0.7 Mach (800 km/h)
Cruising speed	Up to 0.3 Mach (350 km/h)	
Maximum altitude	18,000 ft	27,000 ft
Propulsion system	Jet engine (32 kg thrust)	Jet engine (45 kg thrust)
Weight*	35 kg	70 kg
Communication range	100 km	100 km
Operation range	150 km	200 km
Wingspan*	1.1 m	1.4 m
Length*	1.4 m	2.4 m
Payload	10 kg	
Endurance	30 min	