

NASEF 10 AAM

**HIGH SPEED.
ACCURATE ATTACK.**

AIR-TO-AIR CRUISE MISSILE

The ADVANCED CONCEPTS NASEF 10 AAM is a high-speed, air-to-air cruise missile with an operational range of up to 150 km, providing pilots with a significant standoff distance for mission safety, flexibility, and force projection.

With an endurance of 10 minutes, a communication range of 100 km, and precision terminal guidance.



SPECIFICATIONS

KEY FEATURES

- Standoff distance
- Guided cruise missile
- Ideal for moving targets

TECHNICAL DATA

Payload:	7 kg
Endurance:	10 min
Cruising speed:	Up to 0.3 Mach (350 km/h)
Max speed:	Up to 0.7 Mach (800 km/h)
Ceiling:	18,000 ft
Propulsion system:	Jet engine
Weight:	32 kg
Communication range:	100 km
Operation range:	150 km
Wingspan:	1.1 m
Length:	1.4 m