ADVANCED CONCEPTS

ELYAH-250GL

LARGE WARHEAD. PRECISION AIM.

MEDIUM-ALTITUDE, LONG-ENDURANCE UNMANNED COMPACT AERIAL VEHICLE

The ADVANCED CONCEPTS ELYAH-250GL is a long-range guided rocket for use in ground-to-air defence systems. With a fragmentation warhead of more than 100 kilograms, this munition, with a range of up to 250 kilometres, delivers maximum collateral damage.

Capable of delivering pinpoint accuracy in all weather conditions and complex environments, thanks to its IMU and GNSS guidance, the system provides reliable targeting of dynamic, incoming airborne threats.



SPECIFICATIONS

KEY FEATURES

- Penetrates most air defence arrays
- All-weather system with pinpoint accuracy
- Maximum collateral damage

TECHNICAL DATA

Diameter	350 mm
Length	6 m
Payload	More than 100 kg
Payload type	Fragmentation
Propulsion	Solid rocket motor (procured)
Overall weight	795 kg
Maximum range	250 km
Guidance	IMU and GNSS
System	6 canisters on 6x6 or 8x8 truck