



RASH 4

ADVANCED GUIDANCE. PRECISION TARGETING.



PRECISION-GUIDED 155-MM GLIDE BOMB

The ADASI RASH 4 precision-guided munition is a modern glider system based on the standard 155 mm shell. This munition features advanced automation and communication technology with GPS/INS guidance and payload or fixed-coordinate targeting.

Highly configurable for integration into existing aircraft systems, including fighter jets, UAVs, and other fixed- or rotary-wing platforms, the RASH 4 supports diverse operational scenarios.

SPECIFICATIONS

KEY FEATURES

- Low cost
- Highly configurable for most aircraft systems
- Advanced automation and communication technology

TECHNICAL DATA

Wingspan:	1.4 m
Munition weight:	45 kg (explosive weight 6.6 7.0 kg)
Guided munition total weight:	55 kg
Max altitude:	25,000 ft
Max range:	19 km
Communications:	UHF link, 915 MHz, 1W
Flight control:	Fully autonomous
Guidance:	GPS/INS
Standard Targeting:	Payload or fixed coordinate
Targeting:	Optional laser designation system TBD
Max Dive Angle:	20-70 degrees, typically fixed at 45 degrees
Fuse Type:	Impact; custom options available
Quantity of Fragments:	>1,000
Lethal Radius:	Up to 150 m
Platforms:	Fixed- and rotary-wing, UAVs
Launcher / Rack Design:	Custom RASH design