

ADASI

SHADOW 25

J E T S P E E D .
P R E C I S I O N
S T R I K E .



The SHADOW 25 loitering unmanned aerial vehicle (UAV) system provides defence forces with a jetpowered, rapid-strike loiter munition capable of delivering a precision strike against fixed targets.

Featuring advanced guidance capabilities and onboard video navigation, the SHADOW 25 system has a cruising speed of 400 km/hour creating new opportunities to swiftly neutralize stationary enemy targets with a powerful 25 kg payload, even those located up to 250 km away.

SYSTEM FEATURES

Key features

Autonomous loitering UAV system

High-precision strike against fixed targets

Advanced guidance capability

Onboard video navigation

Payload up to 25 kg

Jet-engine system

Performance Parameters

Maximum Range	250 km
Cruise Speed	400 km/h
Ceiling Altitude	20,000 ft
Endurance	1 hours
Data Link Range	100 km
Attack Guidance	GNSS Visual Navigation Optical Guidance

System Parameters

Wingspan	2.15 m
Length	2.25 m
MTOW	103 kg

Launch Options

Launch Types	Pneumatic Canister launch with rocket booster
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