

Destinus[®]

Kryla

Distributed saturation strike system with coordinated multi-effector engagement

- Mass strike and saturation capability
- Networked / cooperative effect
- Palletised airdrop or booster-assisted canister launch

CLASSIFICATION	One-way effector
ROLE	Distributed strike and air defence saturation
RANGE	800+ km
SPEED	Subsonic (700–800 km/h)
PAYLOAD	50 kg

Mission

STRIKE CONCEPT

Distributed multi-vector strike with time-on-target coordination and high-volume salvo

TARGETS

- Integrated air defence
- Stationary targets

KILL CHAIN INTEGRATION

Distributed targeting and cooperative engagement across multiple effectors

APPLICATIONS

- SEAD (Suppression of Enemy Air Defence)
- Remote saturation strike
- Deep strike missions
- MRASM

Technical data

LAUNCH

Air-drop (463 l pallet) / booster-assisted canister launch (20-ft container)

PROPULSION

T70 turbojet (in-house)

GUIDANCE & NAVIGATION

INS + GNSS + VNS (GNSS-denied capable)

TERMINAL GUIDANCE

EO/IR seeker (AI-assisted target recognition)

TACTICAL COMMS & DATA LINKS

- Mesh-enabled communications with inter-effector data exchange and UAV-based relay

WARHEAD / KILL MECHANISM

- Fragmentation / penetration / high-explosive warhead



OPERATIONAL ROLE

Designed for high-volume strike, Kryla overwhelms air-defence systems through coordinated multi-vector engagement and

time-on-target synchronisation across distributed effectors.