

Destinus

Vorexon

High-speed point-defence interceptor against UAVs
and cruise missiles

- Active radar seeker with midcourse correction
- Operator-commanded launch and target selection with autonomous terminal homing
- Integrated canister launcher, vehicle-mounted or fixed

CLASSIFICATION	Medium-range interceptor missile
ROLE	Point defence
RANGE	20+ km
SPEED	Mach 2+
PAYLOAD	8 kg

Mission

ENGAGEMENT Radar-cued interception with midcourse correction and autonomous terminal homing

TARGETS

- UAVs
- Cruise missiles
- Tactical artillery rockets

Technical data

LAUNCH Integrated canister launcher (vehicle-mounted / fixed) with radar integration

GUIDANCE & NAVIGATION INS / IMU with radar-cued midcourse correction

TERMINAL GUIDANCE Active radar seeker

KILL MECHANISM Fragmentation / proximity (larger warhead mass)



OPERATIONAL ROLE

The short-range configuration provides autonomous point defence through sector-directed launch and autonomous terminal homing, reducing reliance on dedicated fire-control radar systems.

The medium-range configuration adds radar-cued midcourse correction ahead of an autonomous terminal phase, with target selection and launch under operator command.