

TRIDENT
AEROSPACE

NINJA

PRECISION GUIDED GLIDE-BOMB



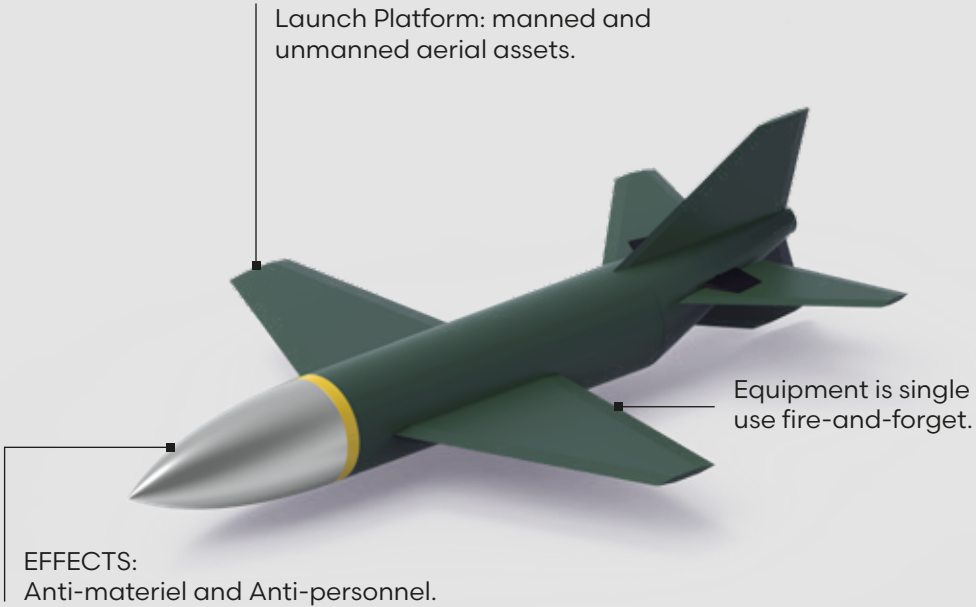
1 kg/3 kg/10 kg/20 kg
WARHEAD OPTIONS

GPS-INS or LASER
GUIDANCE CONFIGURATIONS

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NINJA

NINJA is a precision guided glide-bomb designed to be launched from manned or unmanned assets at high altitude. It provides the BE-45 TUAS with an affordable and high precision strike capability, while being effective against different types of targets.



MAX SPEED	Up to 150 kts
GLIDE RATIO	7:1
LAUNCH	From manned or unmanned platforms
WARHEAD OPTIONS	1 and 3 kg available 10 and 20 kg available upon request
ENGAGEMENT MODE	A-TO-G

The system capabilities presented assume optimal operating conditions. The performance of ground and airborne systems may be affected by various factors, including, but not limited to, radio spectrum conditions, weather, wind, temperature, and style of operation.