

DESERT STING (DS - 25)

DELIVERING RELIABILITY. DELIVERING PRECISION.

The Desert Sting is a family of light weight, air platform released, precision guided, glide weapons (GGW). Desert Sting utilizes inertial guidance augmented by Global Navigation Satellite System (GNSS) information (GAINS). A Semi-Active Laser (SAL) seeker configuration (with or without GNSS) further improves accuracy performance against designated targets.



SPECIFICATIONS



GUIDANCE	GAINS (GNSS assisted INS) SAL seeker
MASS	Gross weight: 47kg Warhead: 24kg
ACCURACY	3m CEP GAINS + SAL seeker 10m CEP GAINS only
DETONATOR	Impact/Height of Burst
MAX RANGE	24km

250 KCAS from 30,000ft AMSL

