UAVSale

15KG-CLASS Aviation-guided Munitions

MD-P00281 · md-15kg-class-aviation-guided-munitions

It can be mounted on fixed-wing and rotary-wing combat aircraft for the armed integrative operation. The fuse is a proximity fuse or a delay fuse, both adopt inertial/satellite guidance + semi-active laser terminal guidance. The warhead is multi-functional on killing and blasting, mainly used for at

TECHNICAL SPECIFICATIONS

The 15Kg-class aviation-guided munitions include two series	"Ming Snake" (GH-15A laser guided bomb) and "Smart Eagle"(GH-15B Extended-range laser-guided bomb)
Diameter	130mm
Length	1000mm
Weight	14.5Kg+0.3Kg
Bomb release height	1000~9000m
Bomb release speed	120~900km/h
Max range	Not less than 12 km
Launch sector angle	20 degrees
Guidance system and hit target precision	Inertial/satellite + laser: CEP not more than 1.5m.
Inertia/satellite	CEP not more than 15m(The accuracy of target test is no more than 5m)
Inertial/satellite + laser	CEP not more than 1.5m.
Lenght	205.5mm
Ceiling height	9500m
Link length	280km (Sight distance)，3000km + (Satcom)
Cruising ground speed	150~240km / h (Windstille)
Economic cruising ground speed	170km / h (3000m Windstille)
Wingspan	20.00m
Height	3.30m

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	15KG-CLASS Aviation-guided Munitions
Part number	MD-P00281
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.