UAVSale

Hk-2mb supersonic low altitude cruise target missile

MD-P00115 · md-hk-2mb-supersonic-low-altitude-cruise-target-missile

HK-2MB Supersonic low altitude target missile is a simulation of supersonic low altitude cruise missile flight speed, height, and attitude of target, based on 122 mm rockets, cost-effectiveness ratio than similar products, sea-skimming flight level min imum 25m, maximum speed is close to 2.5 Ma, pro

TECHNICAL SPECIFICATIONS

The length of the projectile	3.4 m
Max take-off weight	75 kg
The projectile diameter	0.12 m
Max mission load	6 kg
Max level speed	2.5 Ma
Working height	25-150 m
voyage	20 km
RCS	0.1-0.2 m²
Measurement and control the radius	20 km
Miss distance measurement	Measuring range within 10 m/measuring accuracy 1 m
End transverse dispersion error	300 m
Accuracy of track measurement	0.3 m

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	Hk-2mb supersonic low altitude cruise target missile
Part number	MD-P00115
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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