UAVSale

TYX-1 Low Altitude and High Subsonic Speed Cruise Target Missile

MD-P00117 · md-tyx-1-low-altitude-and-high-subsonic-speed-cruise-target-missile

TYX-1 simulates high subsonic low altitude penetration cruise missiles by imitating its trajectory characteristics and target characteristics. It has the feature of concise design and high reliability. Through flight test assessments, it proved to be applicable to air military exercise, weapon asses

TECHNICAL SPECIFICATIONS

Launch mode	Oblique launch Traverse: -30 ~+30 Elevation: 20 ~85
Deployment time	30min Undeployment time: 15min
Cruising speed	0.75~0.85Ma
Cruising altitude	50~2500m
Effective range	35km
Fixed-height accuracy	25m
Course accuracy	300m
Payload	10kg
Control mode	IMU+GPS, program control
RCS (C~Ku)	0.1~2m2 (optional)

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	TYX-1 Low Altitude and High Subsonic Speed Cruise Target Missile
Part number	MD-P00117
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.