UAVSale

QW-2 Anti-aircraft Missile

MD-P00576 · md-qw-2-anti-aircraft-missile

The QW-2 missile is a new generation of man-portable IR passive homing anti-aircraft missile weapon system, Which is used to intercept invading fighters, attackers, armed helicopter, unmanned reconnaissance aircraft and cruise missile at low and very low altitude to carryout field battle or critical

TECHNICAL SPECIFICATIONS

Larger attacking zone	Missile weight / 11kg / Anti-jamming capability
Excellent anti-jamming ability	Missile length / 1.590mm / against background jamming
Direct aiming and firing	Missile diameter / 72mm / against electromagnetic ware
Effective initial guidance	System weight / 18.4kg / against artificial IR jammer
Fully new terminal guidance	Environment temperature / -40~+55°C / against artificial IR flares
Accurate guidance	Service life / 10 years / against jamming actively
Max. target speed	400mls (head-on) /
Target altitude	10~4,000m
Target slant distance	500～6,000m
Time ready to fire	less than 5s
Missile speed:	more than 25m/s
Single shot killing probability	75%
Manouverable overload:	16g(average)

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	QW-2 Anti-aircraft Missile
Part number	MD-P00576
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.