UAVSale

WS-1B Multiple-Launch Rocket System

MD-P00774 · md-ws-1b-multiple-launch-rocket-system

WS-1 rocket launcher is an advanced long-range multi-tube uncontrolled rocket weapon system, which has the main characteristics of long range, high precision, good maneuverability, fast response, easy operation and maintenance, good safety and high reliability. The rocket is equipped with a multi-pu

TECHNICAL SPECIFICATIONS

System response time	20 minutes
Launch method	Vehicle-mounted oblique launch (single shot or salvo)
Engine	solid rocket motor
Maximum range	100 km
Minimum range	40 km
Shooting Intensity	1.0%
Maximum flight speed	M=4.2
Projectile length	4737mm
Bullet diameter	302mm
Take-off mass	524 kg
Warhead mass	150 kg

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	WS-1B Multiple-Launch Rocket System
Part number	MD-P00774
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.