UAVSale

A100G (A120/A160) Rocket Weapon System

MD-P00730 · md-a100g-a120-a160-rocket-weapon-system

The A100 rocket is a 300 mm, 10-tube multiple rocket launcher developed for the Chinese PLA ground forces. It is a derivative of Weishi Rockets WS-1 with simple cascade terminal inertial guidance.

TECHNICAL SPECIFICATIONS

Range	45-110 km / 55-145 km
Accuracy	CEP 30 (Unitary warhead) CEP 45 (Cluster warhead)
Weight of Warhead	260 kg / 190 kg
Take-off Mass	810 kg
Length of Rocket	7,200 mm
Diameter of Rocket	310 mm
Guidance Mode	INS+GNSS(BDS/GPS/GLONASS)
Type of Warhead	Unitary blast Unitary fragmentation Fragmentation cluste
Maneuverability of Rocket	2 2 km
Function of Canister	Storage,transportation,launching
Launching Readiness Time	6min From launching vehicle driving to the launch site
Loading Quantity	8 per vehicle
Launch Mode	Vehicular oblique hot launch without preset position

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	A100G (A120/A160) Rocket Weapon System
Part number	MD-P00730
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.