SR-5 Multiple Launch Rocket System

MD-P00712 · md-sr-5-multiple-launch-rocket-system

The SR-5 multiple launch rocket system is a recent Chinese development. It is a medium-range system. Mock-up of the launcher vehicle was revealed in 2012. The SR-5 is in service with Algeria, Bahrain, Venezuela and possibly some other countries.

TECHNICAL SPECIFICATIONS

Country of origin	China
Entered service	2013 (?)
Crew	5 men
Weight	25 T
Length	?
Width	?
Height	?
Caliber	220 mm / 122 mm
Number of tubes	12 / 40
Rocket weight	~ 280 kg / ~ 66 kg
Warhead weight	~ 100 kg / ~ 19 kg
Firing range	70 km / 50 km
Full salvo duration	? / ~ 20 s
Reloading time	~ 10 minutes
Engine	Deutz diesel
Engine power	517 hp
Maximum road speed	85 km/h
Range	600 km
Gradient	60%
Side slope	30%
Vertical step	~ 0.6 m
Trench	~ 0.6 m
Fording	~ 1.2 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	SR-5 Multiple Launch Rocket System
Part number	MD-P00712
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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